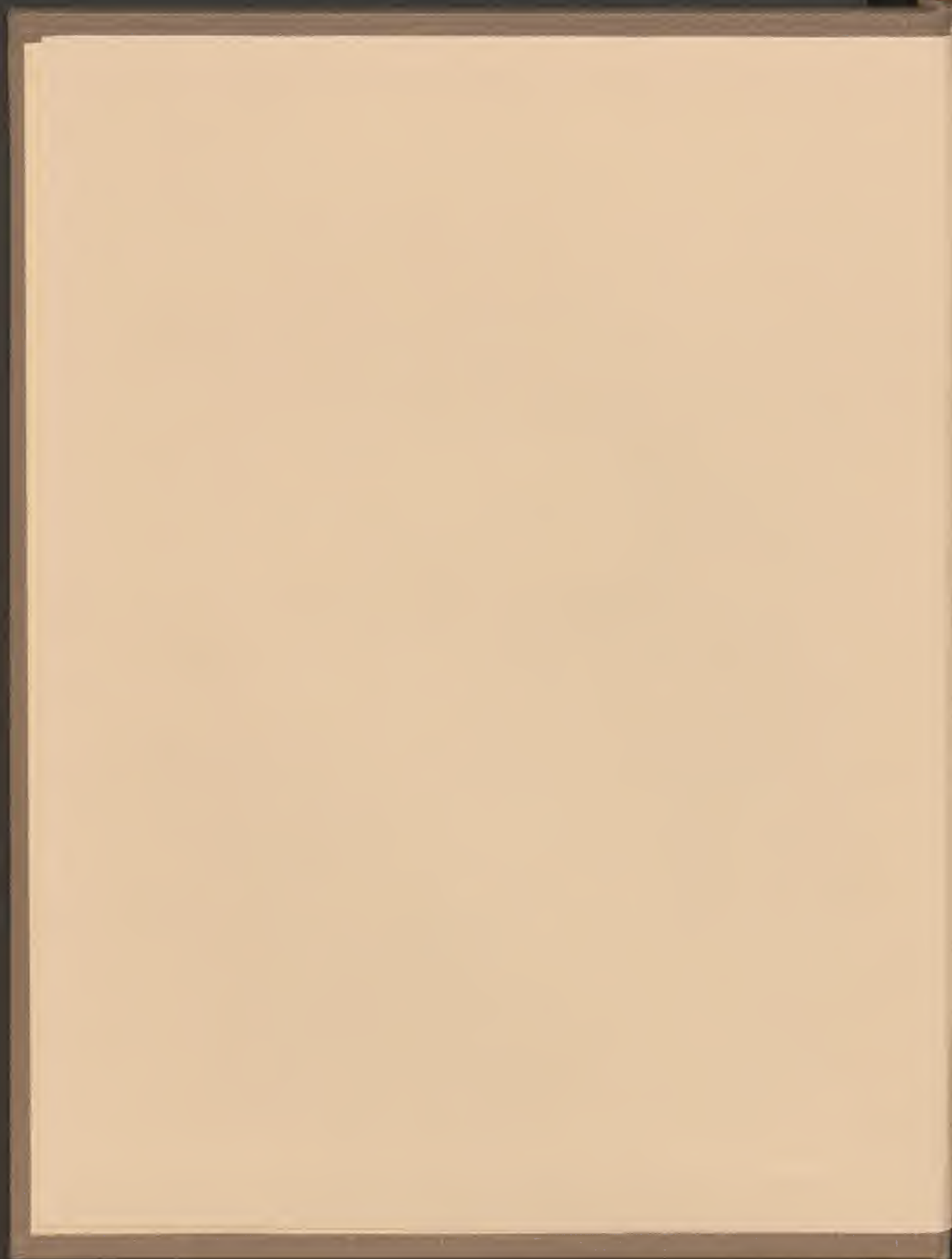




NATIONAL LIBRARY OF MEDICINE

Bethesda, Maryland





William Darrah M.D.

Dear Sir:

Below I give you more minutely the statement of the case I mentioned to you the other day, and beg you will excuse my tardiness in answering your kind note.

Mr. R. H. 21 years old called at my office Feb 2d. complaining of the most insupportable pain arising as he thought from piles. On examining the anus I found no Haemorrhoids, but the whole lower portion of the rectum intensely injected and protruded (prolapsed). — pulse 100. per minute. conjunctiva of the eyelids injected also the fauces. some difficulty in deglutition etc.

By inquiring a little into the previous history of the patient I learned that he had been attacked for the last 3 Summers in succession with heavy spells of

Dysentery and of a protracted
nature being at that time under the
care of a Homeopathic Gentleman
After ascertaining these facts I considered
the young man to be under an attack of
Influenza which had made its principal
manifestations on the weak spot of his
system and put him therefore under
a general treatment. (Syzer's pulvis
antimonial). and had the pleasure to
see him recover in a very short time
and without any local treatment what
soever.

You may take the credit of the success
unto yourself: you having first drawn
my attention to that important fact, that
Influenza with attack weak points. -

Very truly

Yours

Philad 19/2 54.

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Albert Triette

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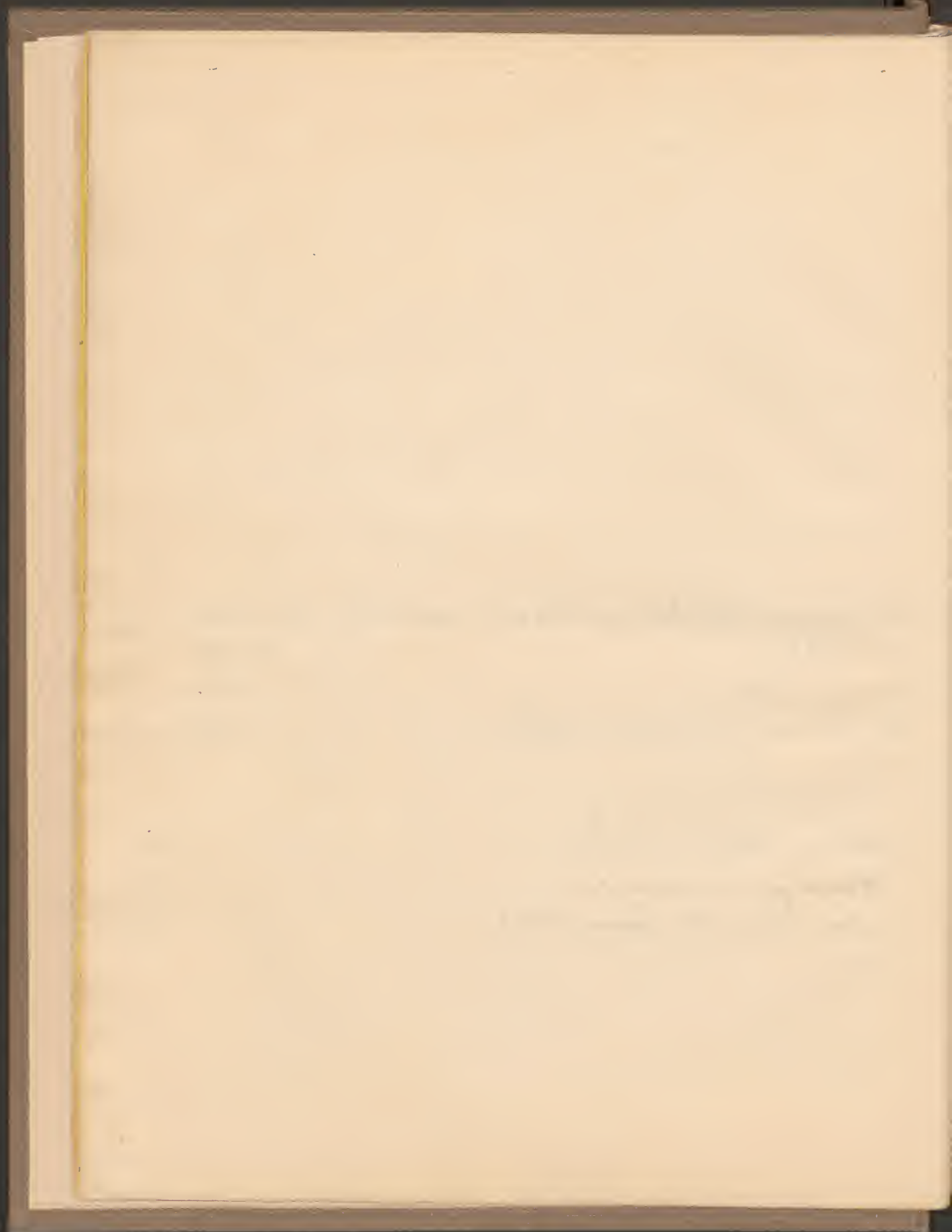
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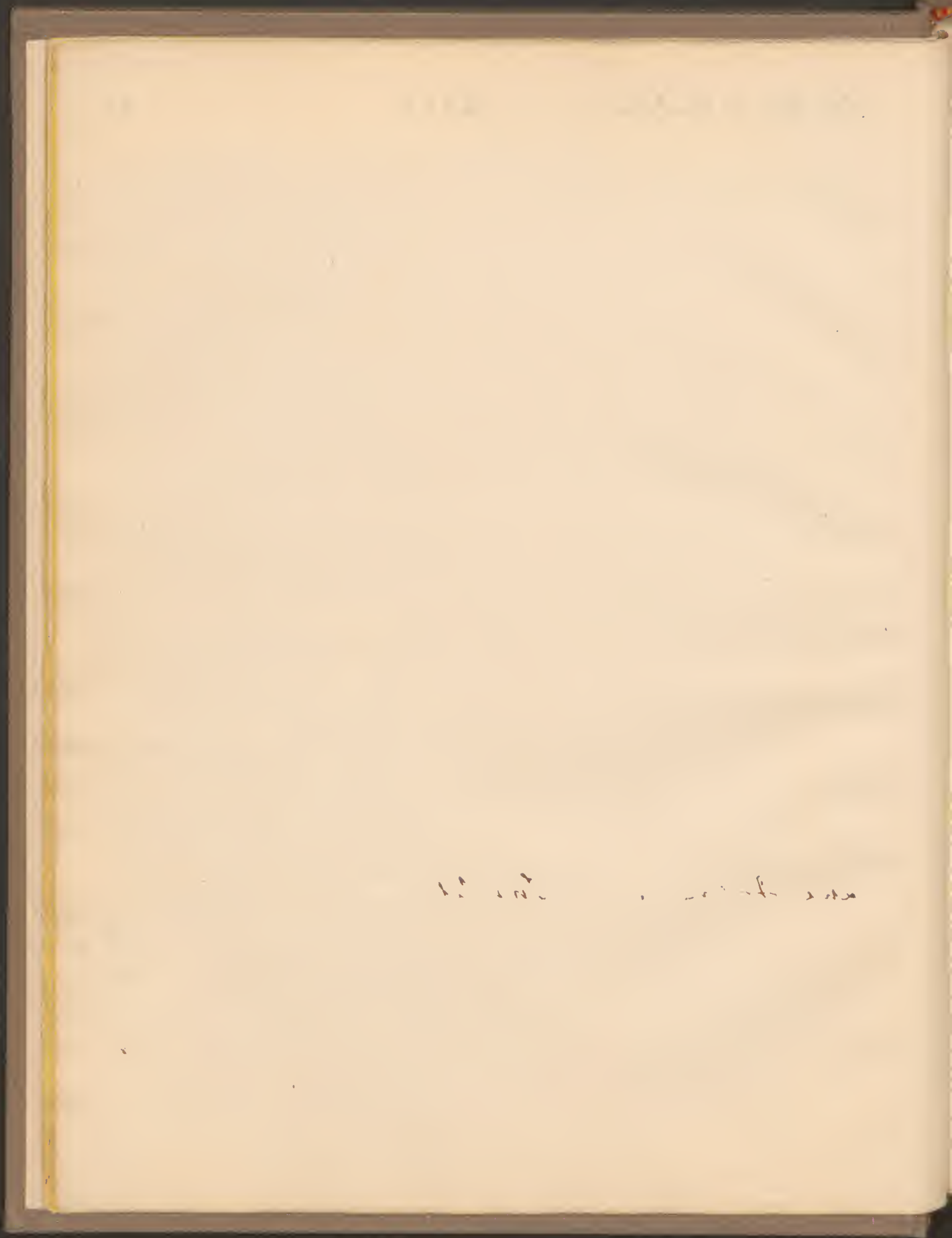
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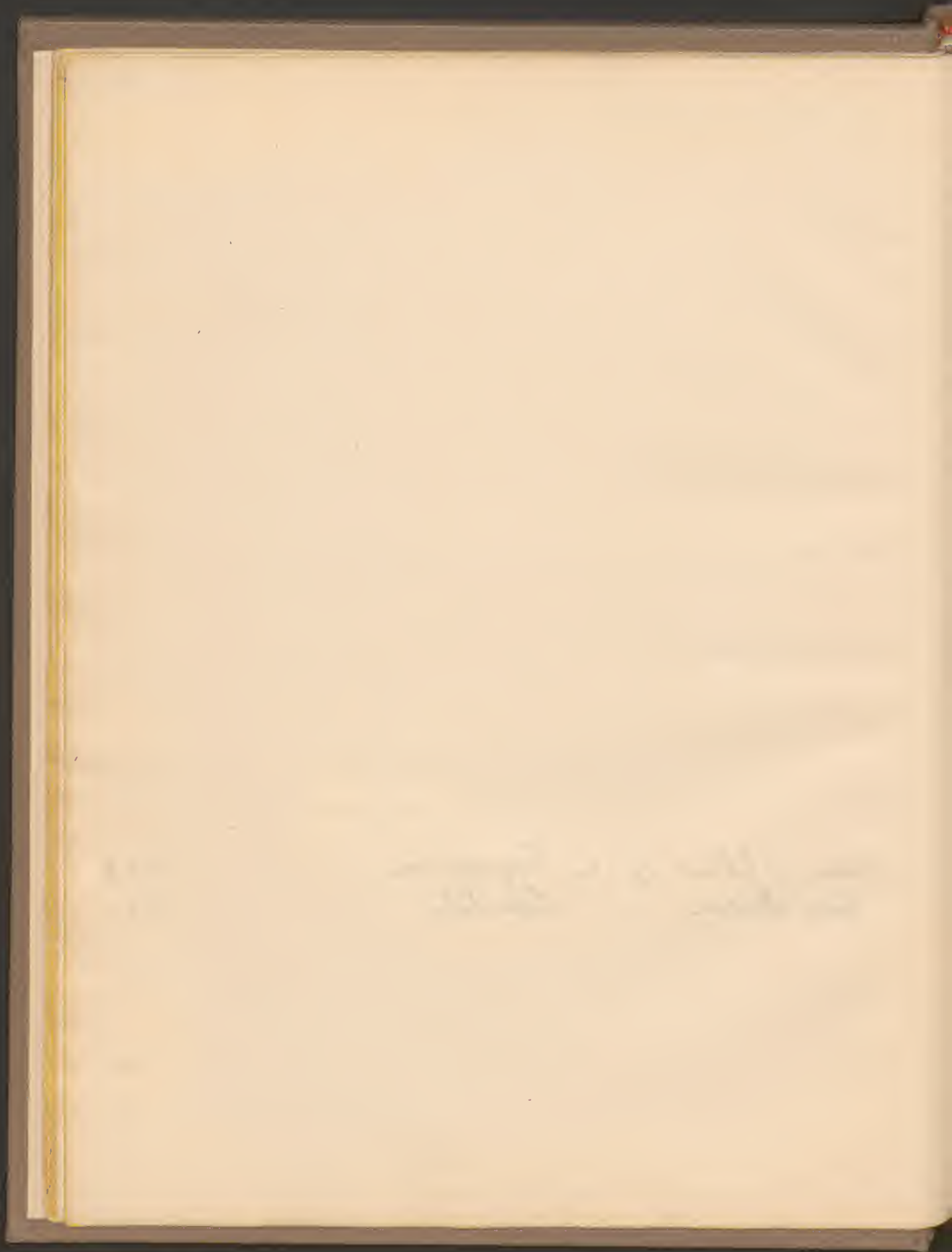
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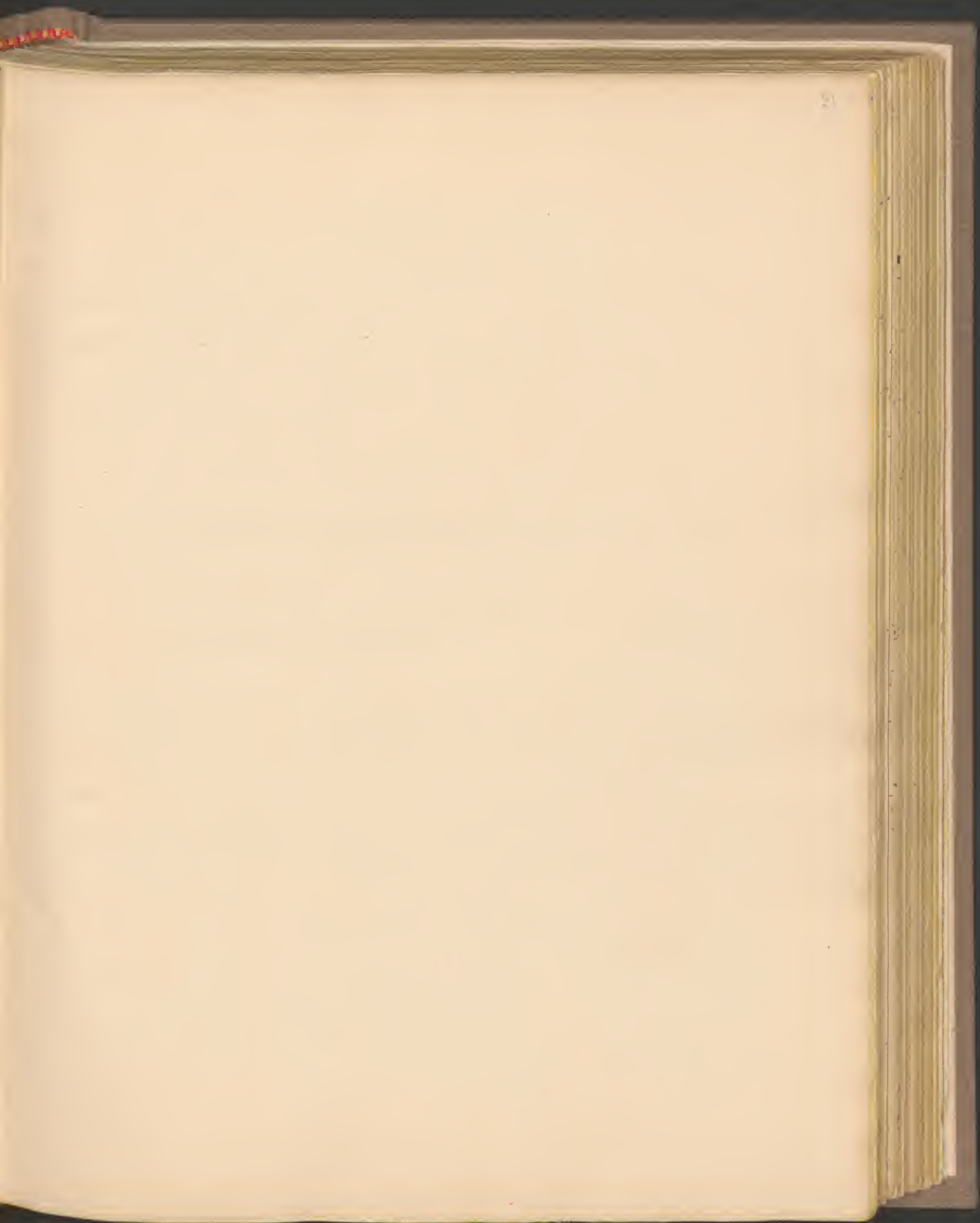
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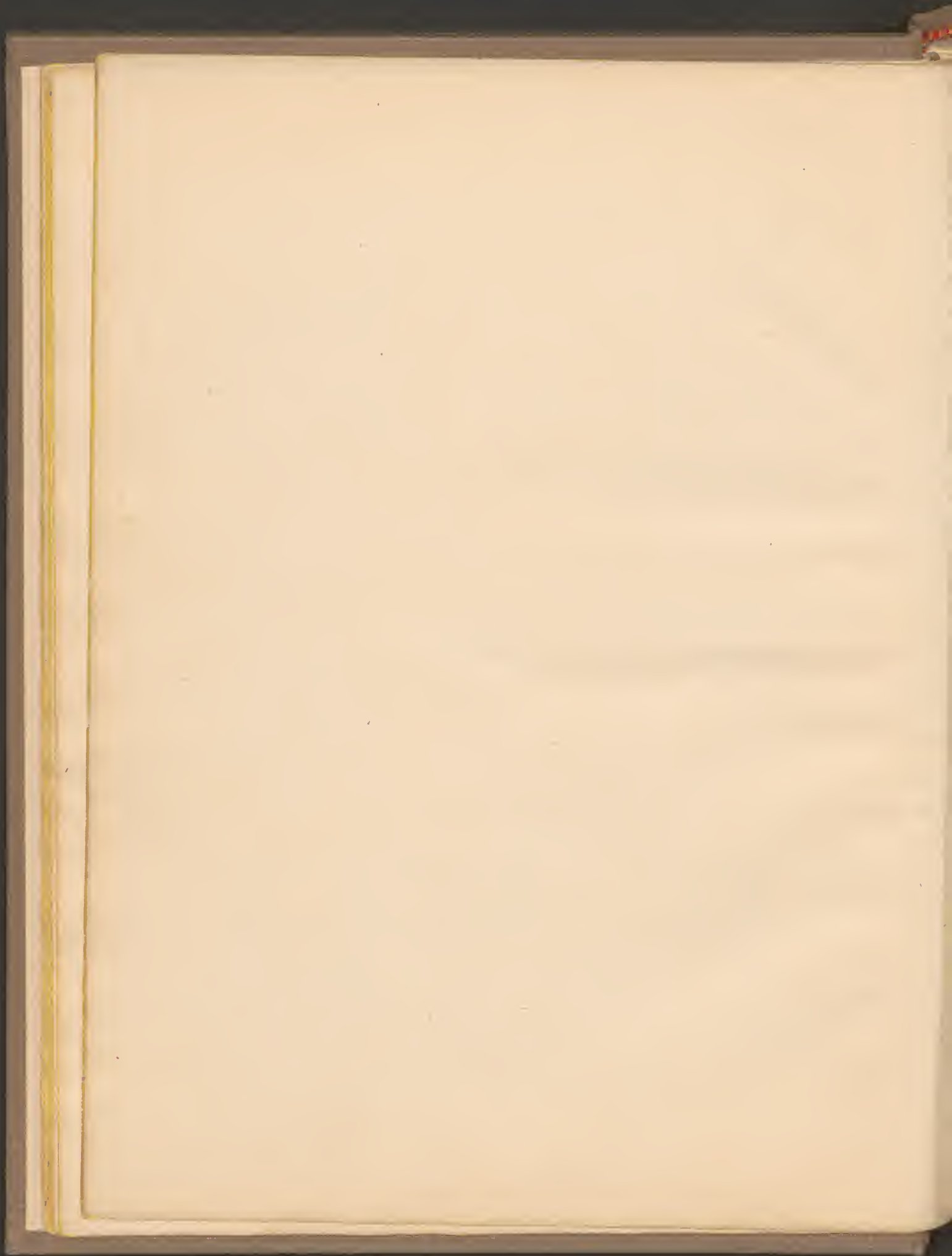
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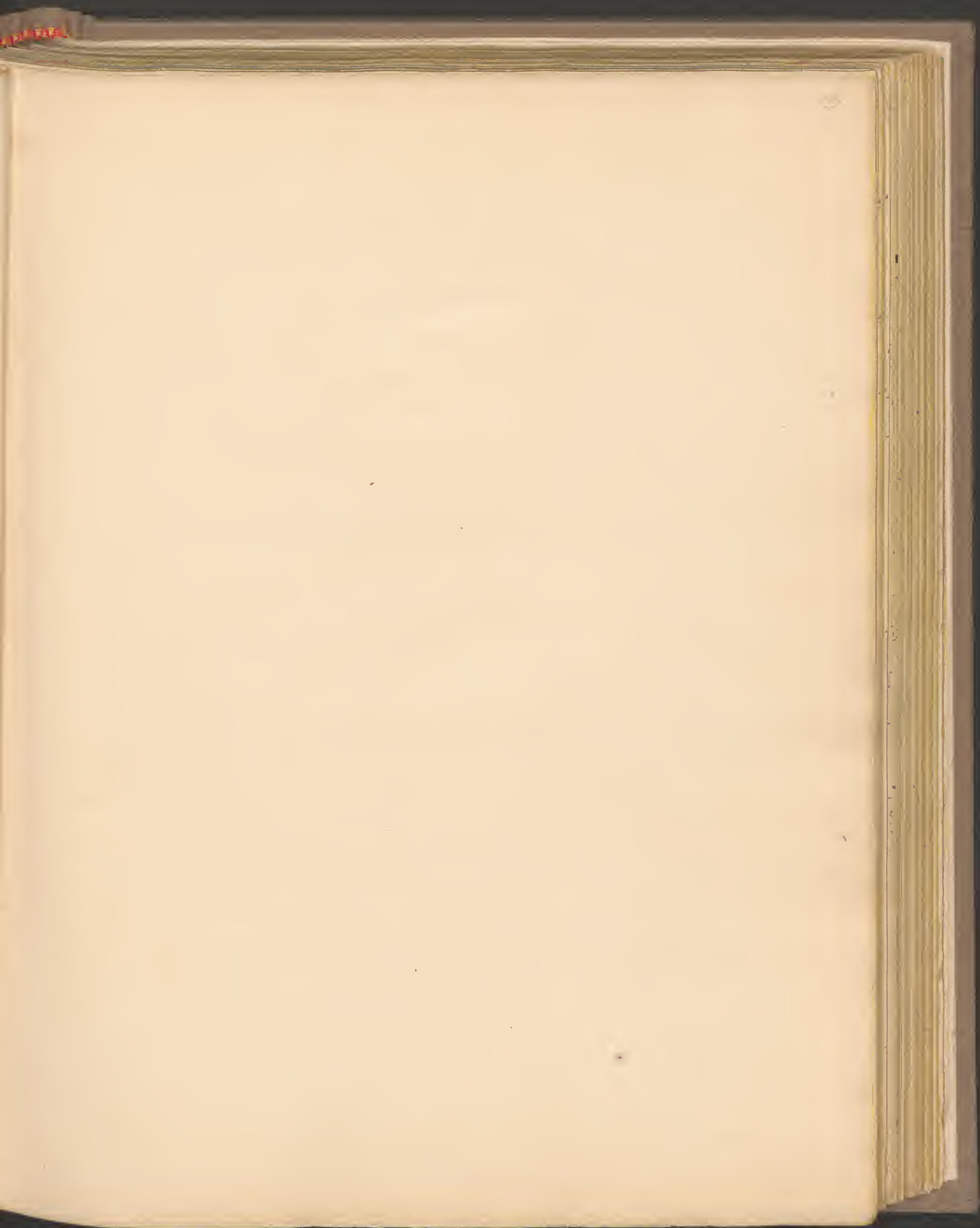
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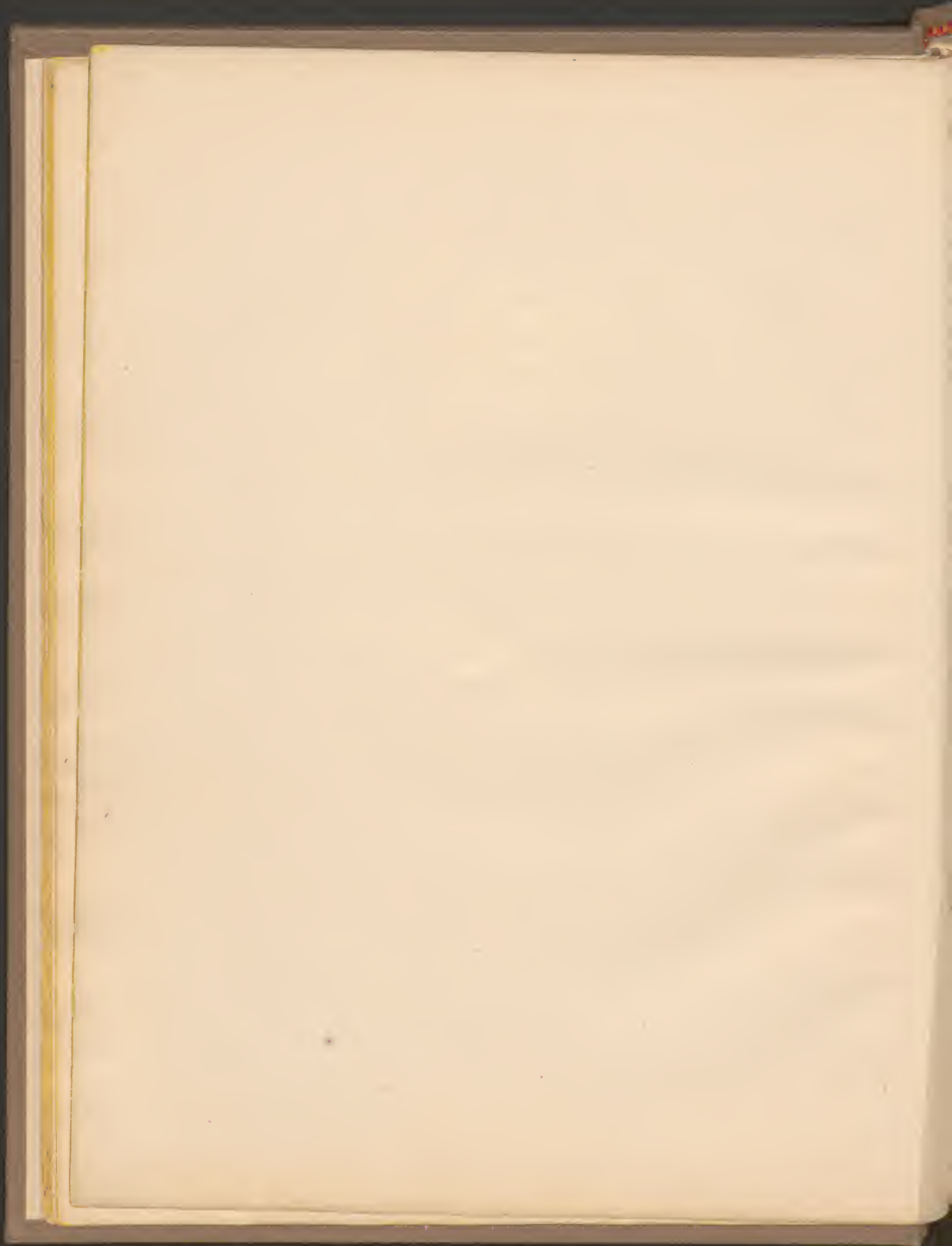
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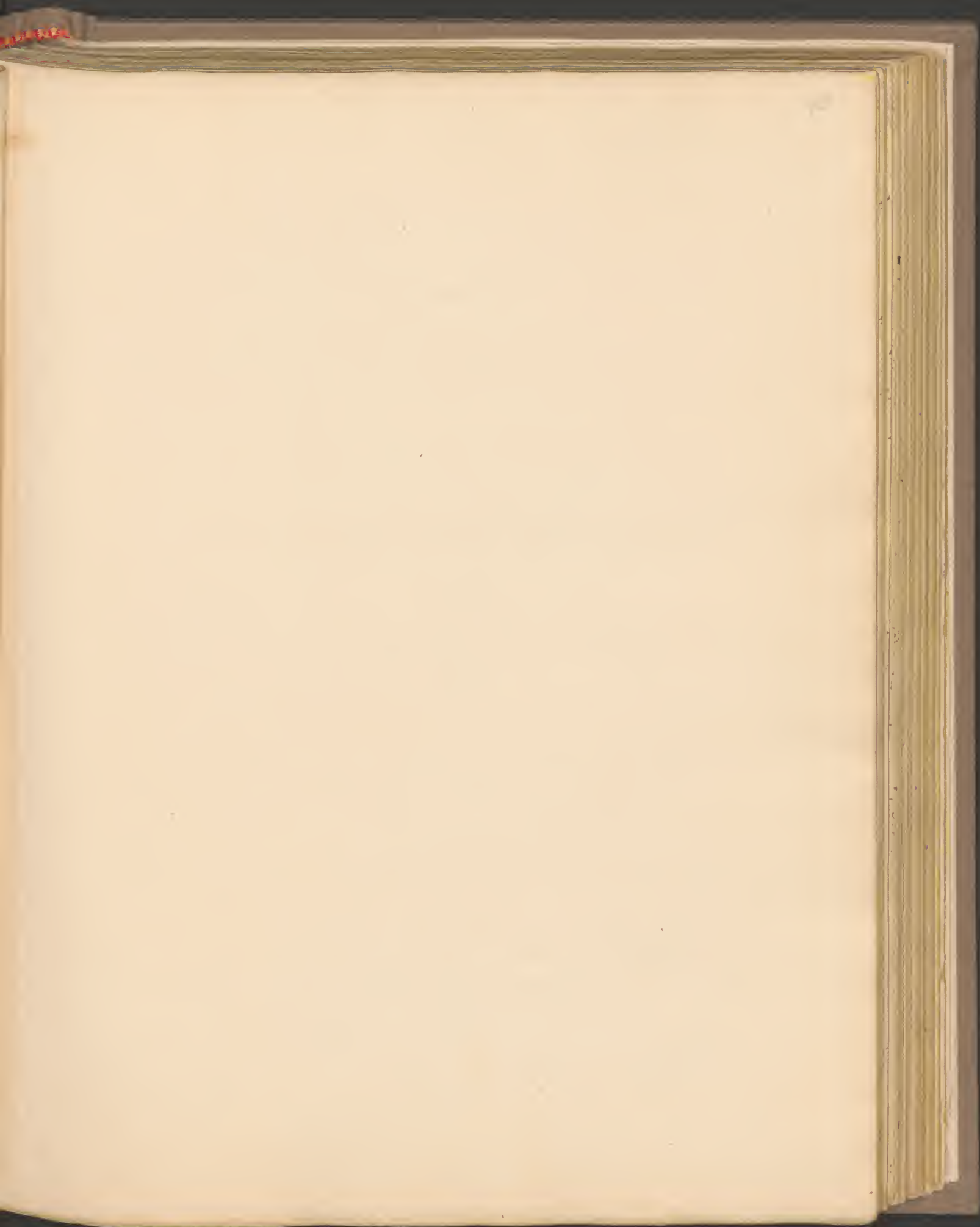


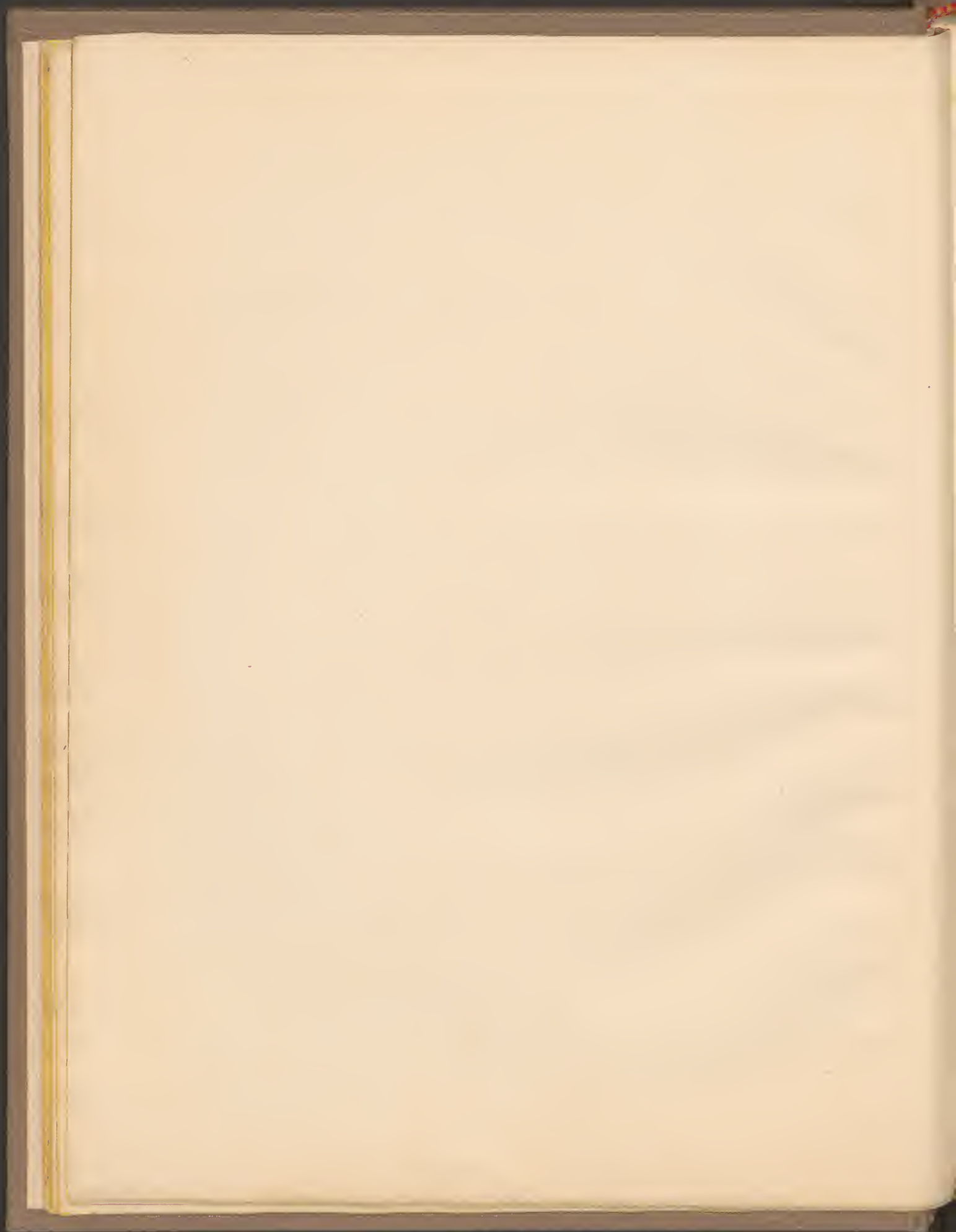


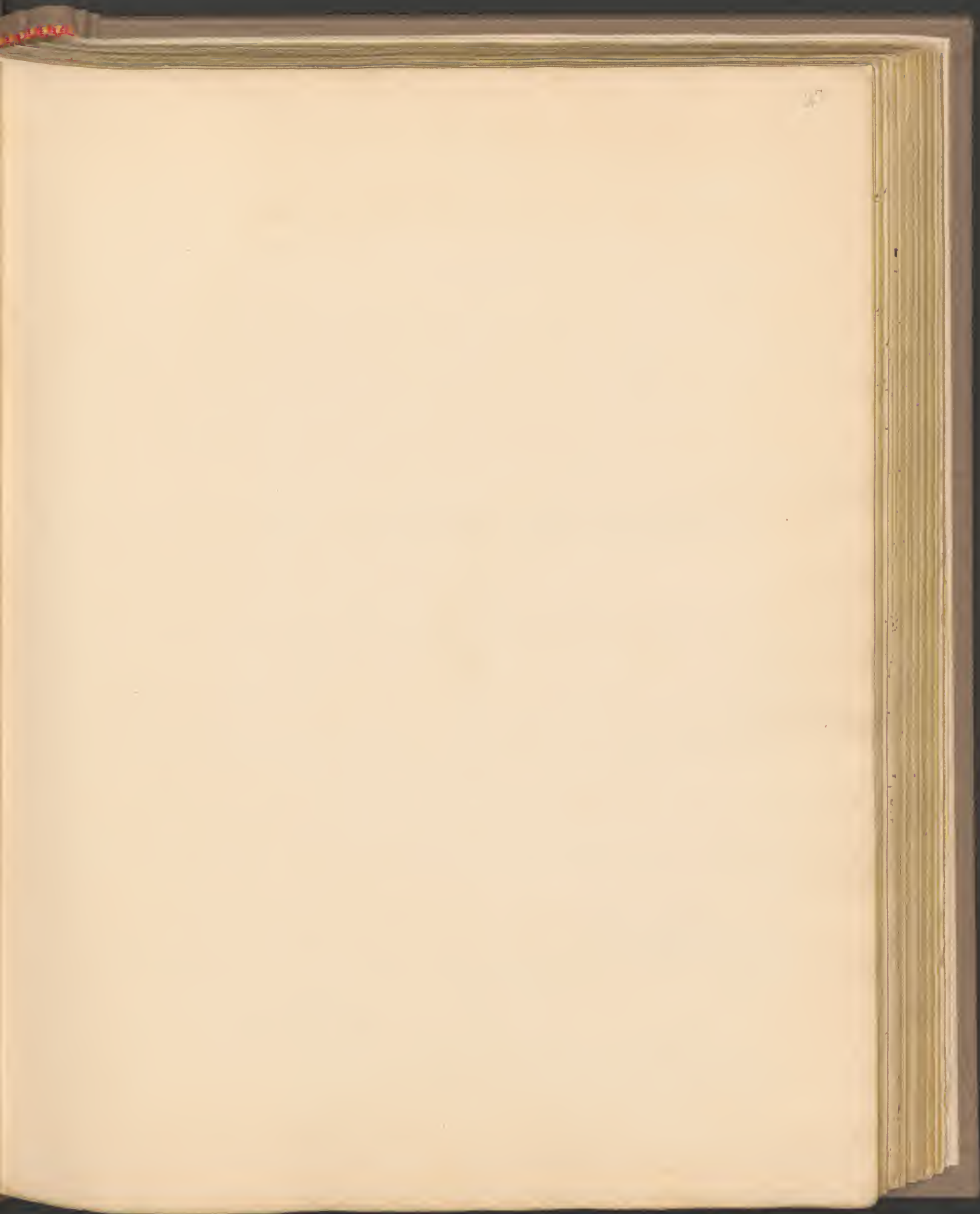


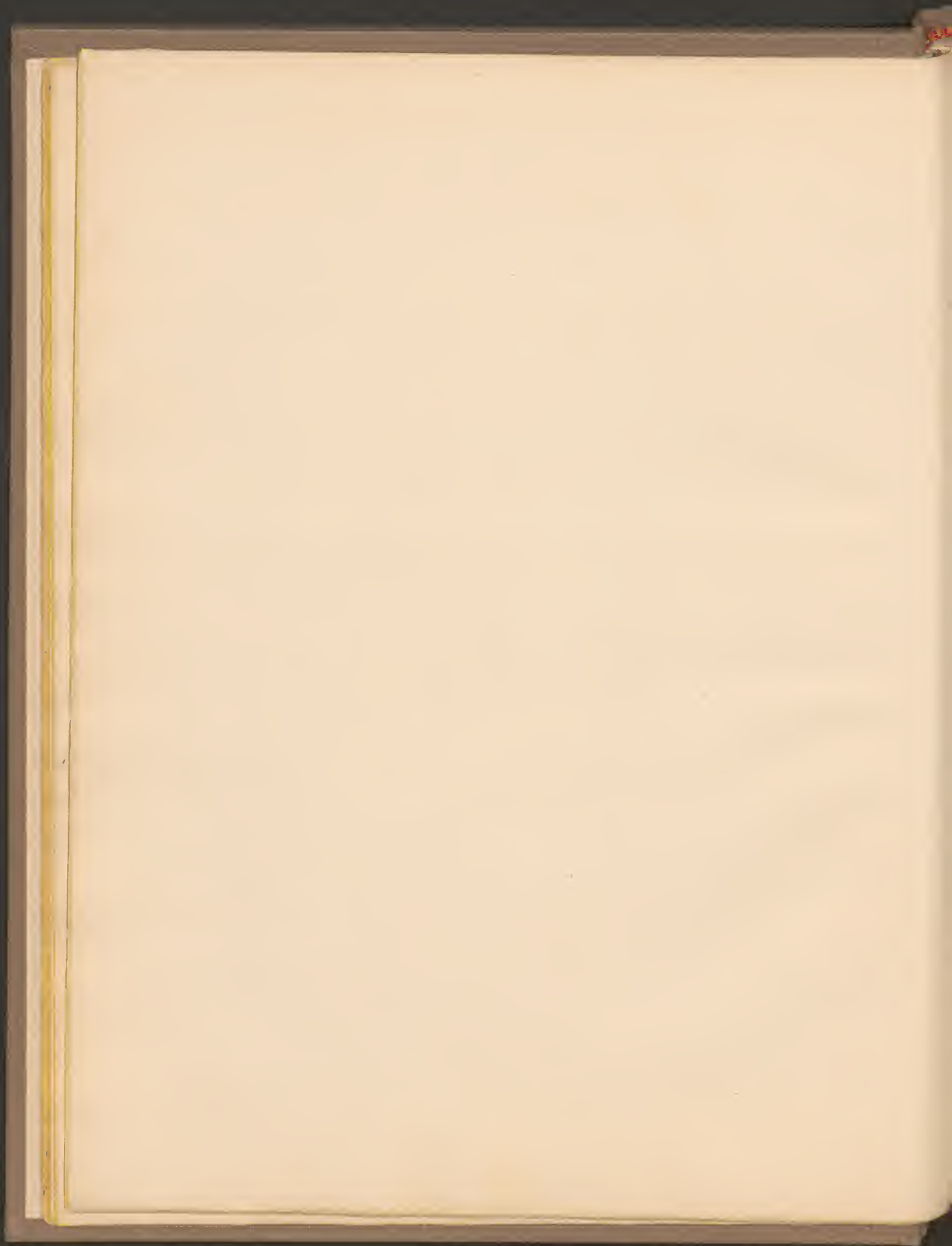


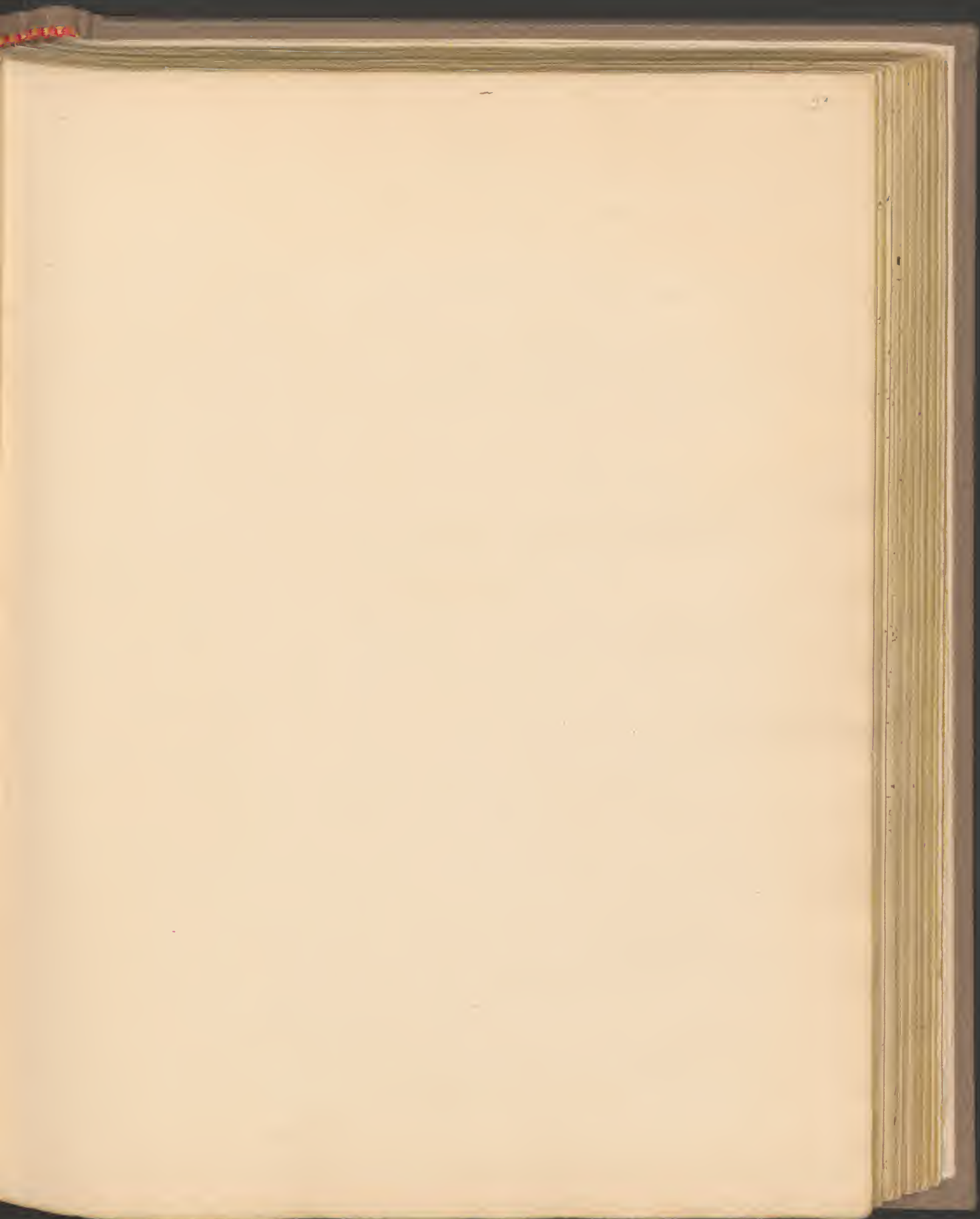


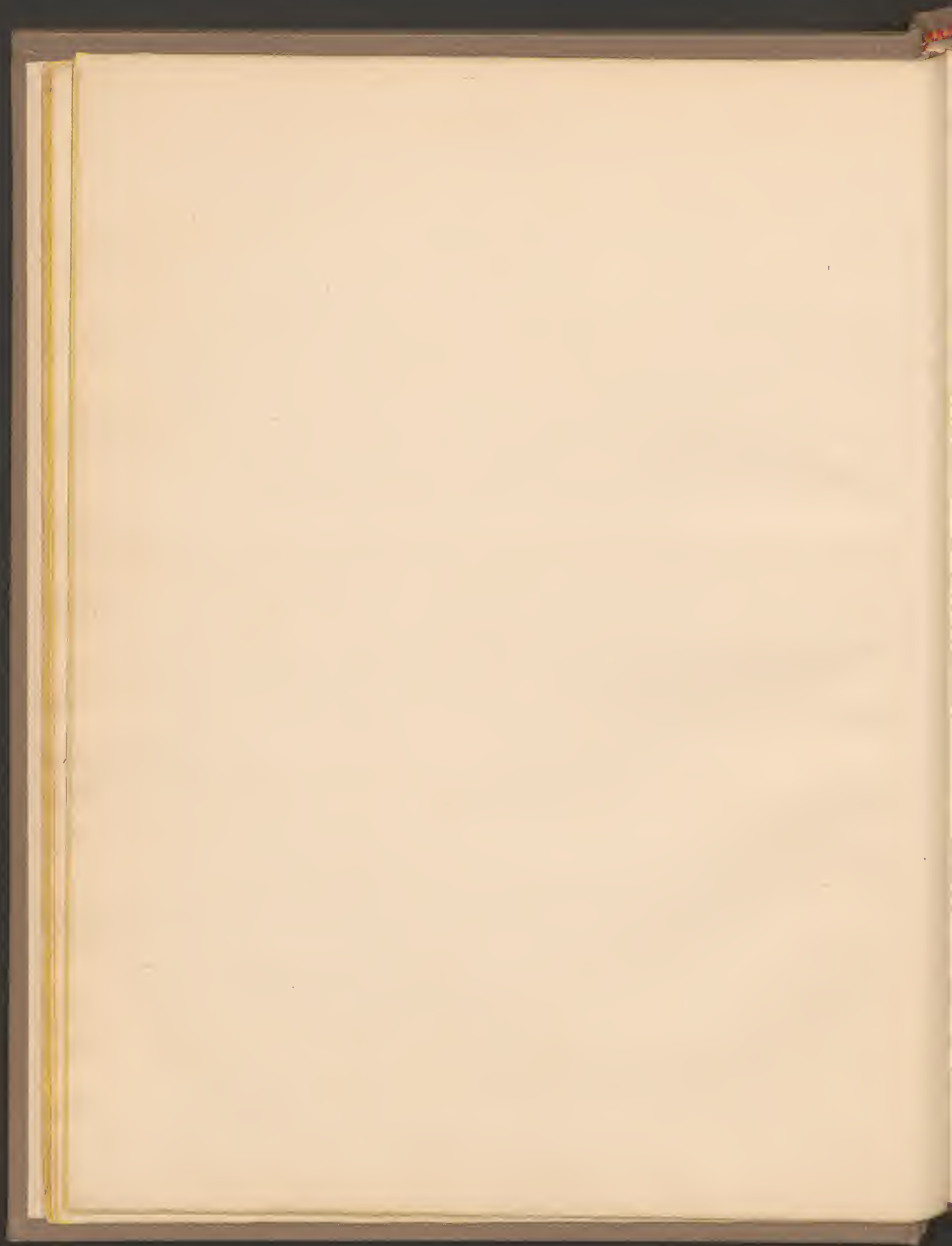


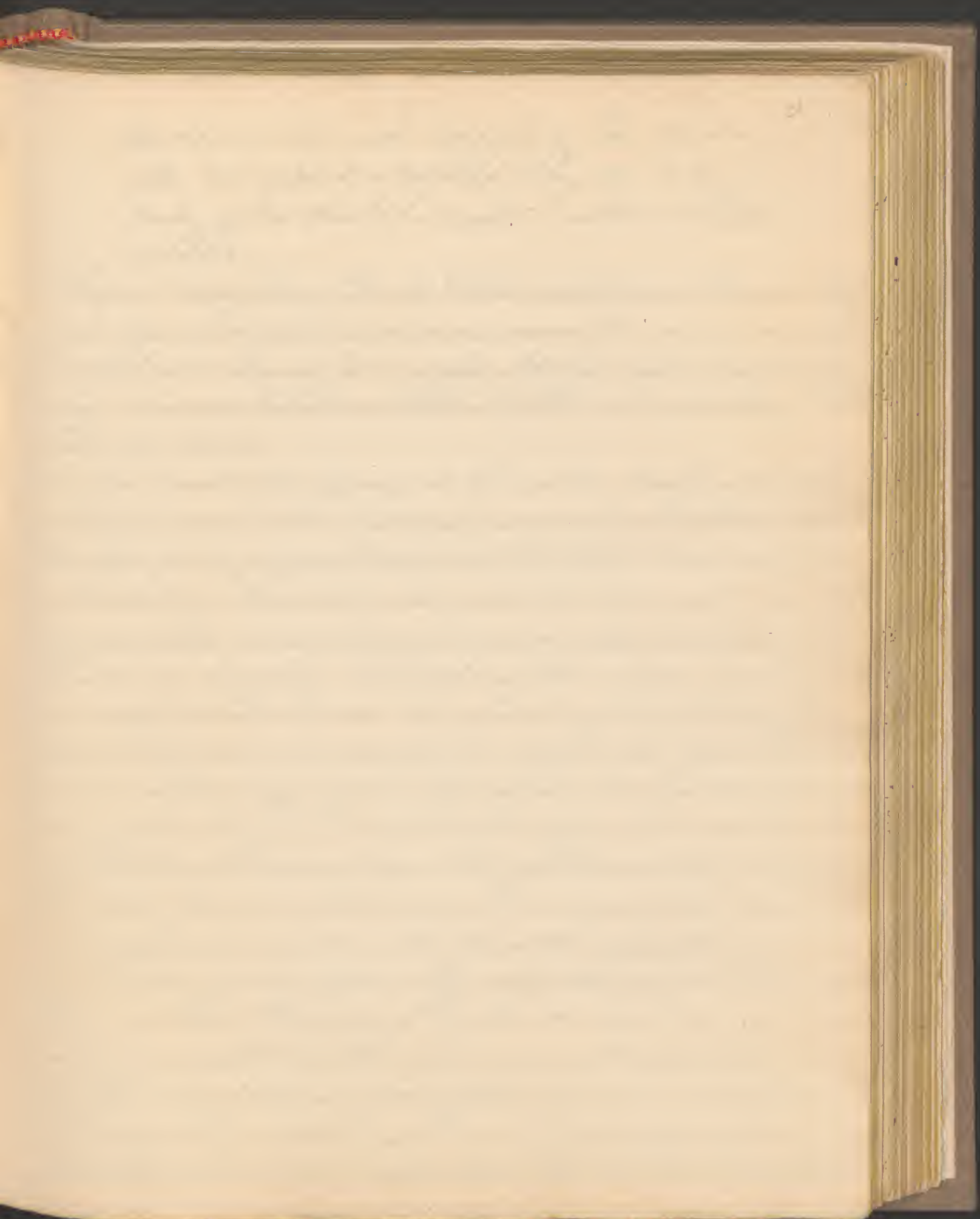


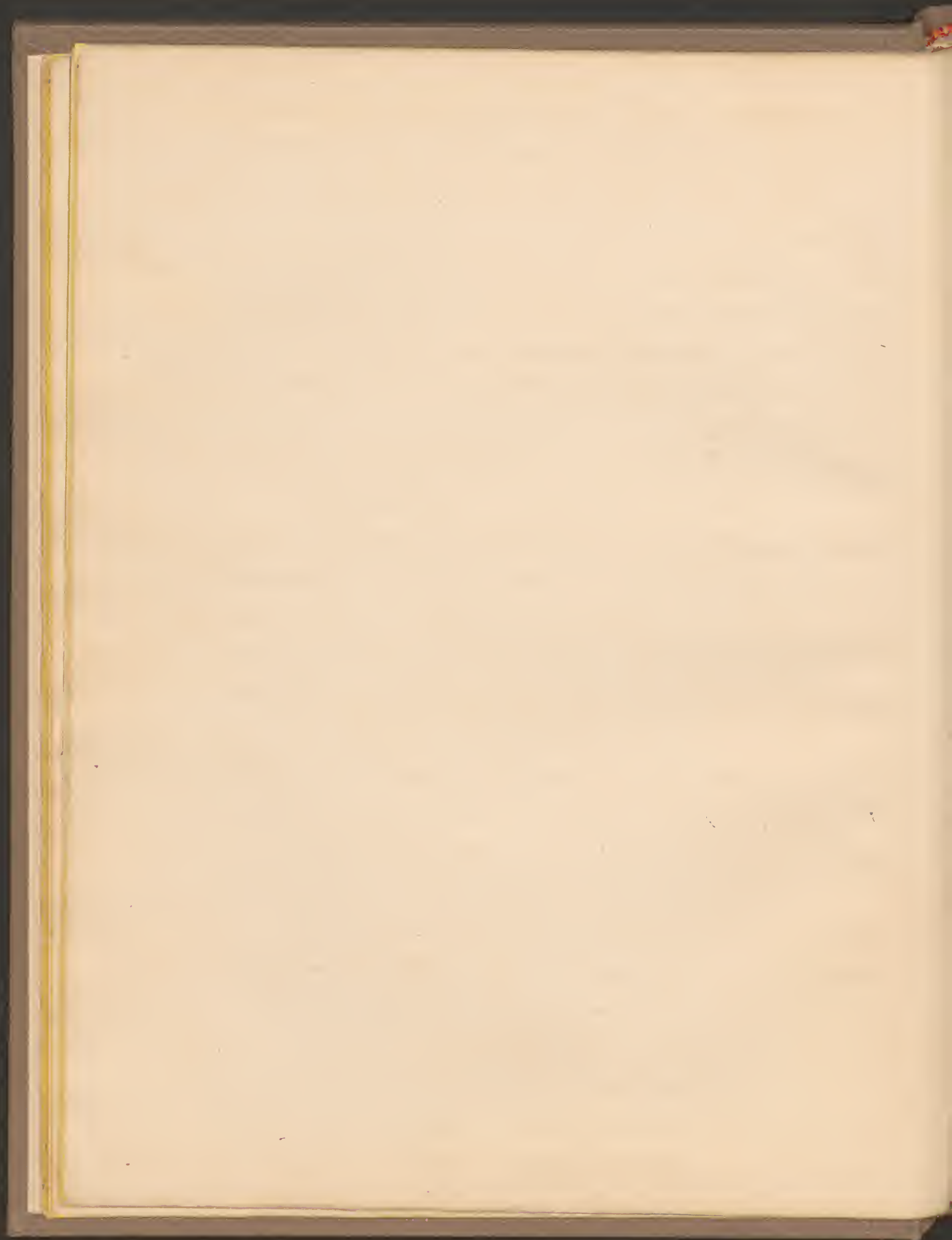












Epidemic Fever with congestion of the capillaries
of the meninges & medulla oblongata inducing
palsy of the cranial nerves which life is
withered:

Infant daughter of Dr. C. J. Chamberlain 9th and Ship-
pen age two years and nine months had been sick
with brain disease for 2 weeks. At this time I was cal-
led in consultation with Dr. Willbarn and her father
February 5th 1856.

I then found her lying on her side cheeks red, cap-
illary circulation as rapid as in Scarlet Fever. skin
heated, pulse frequent and contracted, urine as high
coloured as Madeira wine and transparent, breath-
ing peculiar consisting of passive respirations fol-
lowed at lengthy intervals with a deep protract-
ed inspiration and two short expirations. The
face retained its expression except the eyes. These
were without expression the eyelids would be retract-
ed quite a length of time, then the upper lid would slowly
fall whilst at the same time the eyeballs would roll and
at times become strabismic. The inexpressive eyes were
strangely in contrast with the other expressive features
of the face, more especially with the mouth. This con-
trast recalled the faces of the blind asylum and rais-
ed the question if the child was not actually blind
of this sad fact we soon after became convinced.
The pupils became largely and permanently dila-
ted after this we discovered that the child was also

deaf. I then requested the carbonate of Ammonia to be applied to the nose or was it not the spirit of Earts-horne. It remained at the nostrils without producing any effect for many moments, when there was a watering of the eyes a contraction of the muscles of the nose and the child with aversion to the effect rubbed its nostrils to and fro. This satisfied us that the olfactories were impaired. The child a month or two back had had a convulsion from which it seemed to have entirely recovered subsequently to this she was slightly indisposed, somewhat fretful and occasionally found rubbing her nostrils. For this anthelmintics and purgatives were administered, but without expulsion of worms: as

After a short space of time the cerebral complaint set in.

Diagnosis. The red cheek appearing and reappearing the rapid scarlet-like flash of the capillaries of the cheek, the wine coloured urine, the heated skin, the morning and evening exacerbations the pulse in the first being 84 when that of the latter was 96. And when the former was 96 the latter was 108 or 120.

These phenomena declare essential fever.

The loss of vision, the abnormal actions of the eyelid, the fixed condition or the irregular motions of the eyeballs, the fixed dilation of the iris, The impaired

3

senses of hearing and hearing and smelling indicate a disturbance of the sensorium.

The diagnosis then essential fever with disturbed sensorium.

The Acetate of Ammonia and blister to occiput and neck were administered.

6th On the following day the peculiar breathing was a subject of special attention. The ribs were motionless and so the sternum and clavical. There was no rising and falling, contraction and expansion of the chest and as the abdomen was without expansion and contraction we may infer that the diaphragm was also at rest. The Thoracic cavity did not dilate and contract with the contained lungs. The mechanical function of respiration supplied with nervous power from the diastaltic system - the respiratory nerves - was palsied. So that respiration was reduced to the mere chemical function as in animals like the tadpole and fish deriving its nerve power wholly from ganglionic system.

7th On the following day the right arm was frequently in motion obliquely up over the face and then obliquely down over the face, chest and bowels.

Chlorium had already been given since the last visit which after having expelled some scybelle and lumps of mucus acted moderately as

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hydragog. With this there was a partial return of hearing and smelling but not of sight. The child was far less insensible when the ammonia was applied to nose and intelligibly answered yes or no to the parents, but yet the eye without expression. The chest now again partially resumed its natural motions.

- 8 The next day a remarkably frequent pulse of 160 per min and continued. The day after the same frequency existed. To this forboding symptom followed a venous congestion under the eyes. The face lost all its expression and on the 21 day of its attack the patient died, calmly without convulsions of any kind.

14
18
19
My diagnosis was an effusion five arts
congestion of the capillaries of the sensorium
and therefore ventured to predict that as
there was no delirium & no loss of expression
of face except at the close, that the cerebrum
would show no morbid appearances, but
that as the morbid phenomenon was limited
to the cerebral septa viz. loss of hearing, hearing
& swelling & to loss of much of chest & convulsions
much of the right arm, that the lesion would
be found upon the sensorium,
The autopsy confirmed this diagnosis.

Emphysema over two thirds of the back, the rest
of the body had an ordinary aspect. The scalp

everted from the skull was bloodless. When the occipital portion of the skull was sawn through a quantity of black venous blood issued. The separated portion of the skull being removed the longitudinal Sinus and the large veins of the Cerebri were engorged with black blood and the convolutions of ^{the} Cerebri were covered with vessels filled with red blood (florid). Some there have been and some, notwithstanding the observations of Bellorby who yet would regard this minute injection as evidence of inflammation. But this injection is not capillary because it is not reticular. It is arborescent and is therefore venous and consequently the effect of the morbid condition. Along side of one of the larger dark veins was noticed one or two small deposits of dried fibrine or of strumous matter which became the topic of remark by the operator Dr. James Garrach and by Dr. Willbank, Thicke and myself whether it was a recent inflammatory product of present attack. I regarded it as irrelevant, the surface of the brain was considered as destitute of morbid phenomena.

The base of the brain and the upper part of the spinal cord were then exposed, here the eye was quickly riveted upon the abnormal redness upon the nates and Testes, the origin of the olfactory nerves the optics the 4th and the 7th the

corpus callosum, the Medulla oblongata and the spinal cord. This redness when examined under a good glass was found to be reticular, it was there for neither venous nor arterial but capillary. Its seat was neither in the arachnoid nor pia-matta but in the binding cellular tissue between them.

Here then on the censorium is seated and located the capillary congestion. NB. see drawing.

7

Local small Pox on hands in contact with
small pox virus in cloths.

Jersey Shore February 16th 1856.
Dr. William Parrach. Dear sir.

An old lady who had been inoculated in
early life waited on her daughter who had the small
pox and among other things washed her clothing.
In a short time afterwards perhaps a day or two
she had genuine smallpox pustules covering her
hands just as far as she had inserted them. They
ran a regular course and she had not an other pus-
tule on any part of her person.

Yours truly J Kenney.

Ikterous form of Influenza.

Case 1st Jane Thompson aged 60 years Feb. 24/56 at
Mrs Snodgrass's 5th and Green. On Saturday 23rd inst.
she was attacked with severe pain in hypocondri-
ac region of the abdomen. I saw her on Sabbath
Morning 24th inst. She was jaundiced her spirits ex-
tremely depressed apprehensive of death, countenance ex-
pressive of the extreme pain under which she
groaned. The slightest percussion upon the epi-
gastric and right hypocondriac region was in-
tolerable causing her to scream. The tongue was
large, hard, dry, coated with a white tipping of the Pa-
pillæ. She had an insatiable thirst, felt very weak, &c.

ring of a deep reddish brown, transparent and having a gamboge edge and small in quantity. The pulse was tense and frequent. The skin was heated.

Diagnosis. Influenza with capillary congestion of the duodenum and of the capillaries of ^{the} biliary ducts.

Indications. 1st Special. To relieve said capillaries.

Means v.s. and cups to hypocondriac and epigastric regions. 2nd General indication to bring on an artificial crisis of the essential fever. This is to be effected by the salts of Antimony - Tartar Emetic - in combination with Nitrate of Potash and Dover's Powders.

9

Intestinal Form of Influenza.

During the months of December and January sensorial forms of Influenza prevailed. And now in February '50. they have given place to intestinal form.

Case 1st Henry Leslie on the 26th also H. Dillingham, and myself. On the 25th Mrs. Wiley, on the 23rd Mrs. Brown, ~~on the 22nd~~ ~~Mrs.~~ were attacked with bowel complaint.

N.B. Smallpox, Variceloid and Catarrh still exist.

Broncho-Pneumonia benefited by bloodletting.

Case 1st George Hubbard aged 30 at Mrs. Masons contracted catarrhal influenza on the 1st of Jan. which resulted in a fixed affection of the chest after two weeks inefficient treatment with lemon juice Nux. Vomica, hyosceamus, Muriate of Iron, and Quinine. I stumbled upon v.s. and found the blood to be cupped and sized. The urine has been and continues to be extremely ^{loaded} with uric acid of ammonia. The expectoration very abundant is mucopurulent, the pulse a soft moderate calibral and 120. Percussion of the left lung anteriorly with general crepitation affords nevertheless respiratory murmur in both lobes. But the right lung in all its lobes has but little respiratory murmur with general crepitation and here and there an abundance of mucous rale with tubular sounds.

March 3rd 1. O'clock P.M. The pulse was an 120 soft and of moderate size, the urine abundant dark ^{Materia} wine color, heavily loaded with urate of Ammonia expectoration very abundant muco purulent, emaciated and weak.

March 4th 1. P.M. His room to day as yesterday was darkened. After opening the window shutter he remarked you always catch me very sleepy at this time of the day. He had moustache shaved off by a barber. This though he still retained his goatly changed his aspect, But independently of this was felled up and the lower eyelids manifestly bloated as though he was he was under the influence of Arsenic. Can it indeed be possible that digitalis of which he is now taking 3 grains a day. The urine paler than that of yesterday and containing less of urate of Ammonia. The expectoration as yesterday, skin softer and less heated, expression of face as though in health, pulse softer, fuller, and less frequent. Upon examination of the limbs were not found emaciated. He counted 20 before hearing. Speculation, no increase of disease. Prognosis favorable. Digitalis continued with some doubt. lest it might produce Edema of the lung. Treatment continued.

March 5th 1. P.M. The bloat of his face has disappeared notwithstanding the continued use of digitalis. Passed a sleepless and distressful night. Expectation

11
tion, urine and pulse the same. continued treatment.

March 6th 11 A.M. Urine paler less deposit, expectoration pale green, pulse 120 soft and full, good countenance, clean tongue; stupid and dozy during the day wakeful at night.

March 7th 1 P.M. Continues to ^{be} soporose during the day and wakeful at night. Urine, expectoration the same. Counts twenty upon second effort is exhausted at 16, strong oscultation discovers in the ^{left} lung puerile respiration with strong tubular breathing with crepitanace and in the right lung an absence of respiratory murmur for a strange mixture of crepitant and mucous rales, ronchus and cavernous sounds. His strength is not lessing he does not emaciate his deglutition is good and his voice and countenance, natural.

My diagnosis is still Bronchi pneumonia - not tubercularis. Prognosis, that he is convalescent in May.

March 19th 11 P.M. He is less taciturn, countenance expressive of some hope of getting well, more sociable and extends his hand and welcomes you with a warm grasp. Formally he could count only to 17 and he can count to 50. The pectorilology has considerably diminished. The expectoration and urine as usual. Continue the Cannabis Indica.

March 22. Pulse fuller, softer and less frequent. He lies on his side, sits up in his chair two and three hours and his countenance is expressive of hope; Expectoration and urine the same. He complains of the Cannabis making him constantly sleepy. I therefore have restricted it again to an evening dose. Does not this medicine remove chronic irritation.

March 25th He now sits up much of the day and occasionally walks the room, which however quickly fatigues him. He says his natural feelings are returning and that for the first time since his sickness he has had natural sleep. His pulse is soft, full 96, his urine has lost its deep colour and the urate of Ammonia is paler and of less quantity, his craving of food is greater, and he desires variety.

April 7th He now sits up most of the day. Expectoration has diminished. The use of Am. soda and lime have diminished. His pulse has become softer fuller and less frequent.

Tuberculosis in infancy - congenital.

Case 1st Sarah Montgomery conceived and born of a mother whose system had gradually failed since a previous birth at which she was attacked with intestinal influenza, which caused extreme meteorism which then prevailed and rendered fatal in many instances by purging. Even the half ounce of Castor oil ordinarily given on the third day would then commonly induce inordinate purging followed with meteorism. Mrs. Montgomery recovered under the use of blister to the abdomen and ten drops of spirits turpentine every 3 hours and barley diet. Nevertheless she was ever after feeble and contracted a dry cough, which continued and became confirmed tisis. This was her condition before and after the birth of a small and feeble child. The mother died about weeks after its birth. Dr. James Parrack and myself took the medical charge of the infant. It grew but was always extremely emaciated and its tongue became loaded with aphthae and died at age of seven months. Dr. James diagnosticated Tuberculosis, which the autopsy verified.

Autopsy. March. 5. Right lung adherent to the chest a mass of tubercles aggregated. The mesenteric as also diagnosticated by Dr. J. was also studded with tubercles. The left lung though not adherent, was nevertheless abundantly sprinkled

with congregated tubercles

Scarlatina Simplex.

Phila: Arch 8 & 12th March 9th '56. Theodore Harrison
aged 6 yrs. 2 mo. Cerebro-arterial temperament. in full health
& Vig.

9th 8^{1/2} Am Sabbath Skin heated & off natural hue, pulse
contracted and 144 without quaking & irregularity, tp lightly
coated white. Eds, abnormally red, soft palate entirely
scarlet & swollen. uvula swollen & scarlet, & so larynx &
anterior and pharynx. tonsils scarlet but not swollen.

I diagnosed *Scarlatina Simplex*. NB Small pox
is passing away. While *Scarlatina* now becomes permanent
in accordance with a Law that one species only of the
genus, by author, is permanent at any one time -
Rx. Sulph. Zinci gr. vi. Pulv. Theae gr. viii. at 9 Am.

It promptly vomited.

12 m. Congestion of fauces & soft palate lessened & deglutition
better. Face much anorexia & thirst; covered with erythema
but not the legs & feet. ^{feet by hands} pulse skin more heated
tp more coated & dry: some general suppuration of the
- the excreta exacerbat excreta.

5 PM. Skin more heated erythema less, excretion less on
the legs & feet. but heat on the face is more
intense. white line from nose to angle of mouth
& under the lower lip like a bright line. Excretion
flask of capillary circulation. pulse contracted & 160. urine
small & granular turbid & salmon colored & deeply reddish
lithic paper. - evening exacerbat. 4 Tr. water.

8 PM. Nymphs now modest pulse 132. excretion grey off

18 Boxes moved, yellow box. Cost 4 4.

Monday 10th 9 AM. Slept during the night. The eruptions over the whole body & sprinkled abundantly with red points where and the magenta gleam does not disturb a single hair or whitens the fine brown mink line of the skin. ~~But one~~ more deeply red on face of the mink of skin.

Why this local eruption of capillary eruption? ~~But one~~ on the 2nd of eruption. Juba is left, enshrouded & removed to 96. skin left heated by contact with a thick white fur, which under the microscope is discernible to be detached & put back E. E. D. D. not a permanent vegetation as is aphid.

12m. Urine left, left red. boxes shape mink. Cost 4 4 & Body left 12m. The white coat left off in patches, by scale not 2 dy & ships eruption for eruption capillary.

13. The day comes on Sabbath at 9 AM. eruption the stomach of infants of salad, apple, potato, meat - the climate of the Bay provision - Here is an onset of digestion yet the child was lying until the morning - an end of centrifugal disease - a day before centrifugal action - he was not observed to be undigested the day previous.

7.0m. Every excavation Juba 144. urine turned salmon & brown 130.8h gives a slight mottling of the redness of the skin.

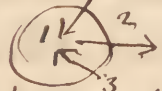
Tuesday 11. 9 AM. more fever. Juba 136. red more dilated skin is more for mottled, white urine left red. a more fever day

12m. 2 den.

5 PM. Juba 144. The day has been more fever. But the urine is left ~~not red~~ ~~the~~ Juba more dilated by bile & on skin.

including the suspension. But the unusual action
of erythema is the effect of Pellagra. We the
distinguish the Pellagra-erythema from that of Scabies
by the former always associated with a moderate
the latter with a great flush of circulation of
the capillaries. Bower pale yellow-brownish, peculiar
to. Fourth with a Flap that looks like a Baby's water.

to Red Pellagra & then the ... & say of erythema. G. says
first of onset. NB. to the

NB to the Furrows of the face & the red swell to
after coming off the white coat, coincident. & 2 of so
is the red swell to the end of the between
the new Centripetal state. 

13th 9 AM pulse 96 & more contracted & quick. The hyperaemic stage, when
dark altered blue colour at the corner of the eye but on drying be-
comes gradually restored. Bower stills more with yellow feathers
3.00 PM pulse 108. eruption of face coming off - areole of cluster desah-
pung. 7th day. NB the exanthema of the face is in areas
of the rest of the body.

7th P.M. rest less scratchy to face. No skin sand anony.
2 more eruptions

14th 9 AM slept: Face red with erythema, Bower without erythema
& covered with the means cluster of cluster with confluent areole
less with erythema & very few clusters but numerous red &
cluster papules of the skin. On the hands & arms of papules
water flared from some of the elevation which has been
nummular. Bower stills more with more in quantity

14th 9 Am. pub. - 2 embryos a pair of the scales
Erythrae left with the nature ridges of the cheek. & the
the children the scalp. The unincubated embryos have
pairs off but by rubbing made one describe
on the legs have pairs off. In 10 M. the erythrae
clut in last when 2 come off the legs -
to Ned as D I has remarks scales can spread
for hours almost & go off for feet when
6 1/2 AM. the last evening of the 7th day, the Umi
has now become normally abundant after being
during the first week very small & quite scarce
a bit for 10 days. Umi now has a normal ridge
of hairs for the extent of abnormal ridge - this
of being normal. Are epithelial cells found in
it at the crest of the dermis 13 2 days before
the eruption. 1. is glomer - 3 on each of 1. 1. white
coat. 2. can frequently be seen. 3. show all the
15 9 AM to low surface the legs are getting its mucus-
lans - now aching, its mucus & change of size re-
turning. Umi has on it a perfect skin for each.
& its function & has no effect on the Erythrae now
on that account of Umi previously. This state of
umi induces me with the suggestion of D I D. to
omit the Ben Coat too. That was present yesterday
& to by the child from 12 hours. NB. This case of Scalp
scalp has run for a first week and now 2nd week
although without the normal state. This abnormal, as the
normal state may be the condition for the disease

Scarlatina Simplex.

Thurs. April 12. ^{March 12th 9th Am} Olga Hansson, age 8 yrs. at 3 AM sick
 & vomited the ingested bits of lettuce, meat &c. of the
 dinner of 11 AM. Shows an arrest of digestion for earlier
 condition of Scarlatina. At 9 AM. 6 hours after he was
 covered to the knees with erythema - & complains of
 heat & sore throat - she is subject to sore throat. Soft palate
 & the rest of the fauces is deeply congested, pink
 coated & 144. Skin heated to when white coat -
 uniform - 4. Pulse 72. Temp 101.7 -

10 AM. The emetic promptly acted as an emphythematous
 the congestion of throat moderated & the
 heat & sore throat resumed. 4. Ext. Miller's 8/8 & 6/4.
 Face & upper extremities in perspiration. Papilla
 on arm & forearm (marked).

8 PM. Crisis - small in quantity, pale umbilical without deposit
 & abnormally reddish brown shape - No. 4 on face pale
 umbilical & small in quantity. No. 5? Skin moist, deep erythema
 on the entire body including the legs feet - red flash of the
 capillary circulation. (no red spots) - Pulse 160 but not ex-
 -hausting character. Teeth very moderately soft, to convince when
 protruded & coated with layers white film - studded with red papillae
 on the anterior & edges of the tongue without much prominence -
 No. 4 on face.

13th 9 AM. pulse 144. erythema going off & leaving the cheeks of cheeks
 with confluent areolae. to coated white throat - throat more
 measured on the throat - throat more cool.

3 PM. pulse 130. to white coat, umbilical white - on back of arm.
 7 PM. pulse 144. to dep. coat.

Scarlatina Simplex.

Stomach. its digestive functions are arrested before even the faeces are congested.

Proof: ^{1st} On the 9th of March at 9½ Am. Theresa Harrison at No. Arch & 12.50 of Dr. Harrison. before redness of skin & during the full congestion of soft palate & fauces, a dyspepsia of Salt Tins & vi Put Therap. vii. At. which throw off from the stomach, an ingested quantity of bits of palate, apples, mace & in quantities about that of the dinner meal of a child. This has remained ~~inacted~~ unchanged in the stomach from 2.00m. of the 8th to 9½ of the 9th March - 19 hours.

2^d On the 12th of March at 3 Am. Olga Harrison aged 10 yrs wakes & spontaneously vomits a like quantity of dinner ingested by salar meal &c. which had been eaten on the 11th at 2.00m. & quite to 13 hours. The congested palate & fauces & empty appendix. No. These instances show that the ^{but how apt vomiting} process mentioned is. The stomach is congested before that of the throat or skin. Mosgey states the mesenteric crust of the stomach - Encephalic makes its attacks from the stomach & is then back on the stomach. The stomach the central ganglion of the series is at primary attached. in Varicella, Rubella & Scarlatina. Is a marked erythema. No. Is not a muscular plate a thick & elastic to the touch. forming a plethoric & ~~the~~ not true thin & not - Tact Encephalic - apophysis.

No. Unusually indicated after table set in Scarlatina 18.9.8m. 8 day of the disease. - Jan. 8 & the 9th 8m. unisphalic. designated for about one. clotted purple with anther. a dark. no mucus, worse touch. 4th in the breast: 4th her own - her children both part of her mother & Theresa

Scarlatus simplex.

Tongue. 1st light white coat. this consists of ^{adherent} epithelia ~~cast off~~

2^d. Thicker white coat. accumulated ^{adherent} epithelia.

3^d. Thicker white coat with scarlet edge of G.

4th ditto cast off in patches.

5 ditto entirely cast off displaying a row of scarlet conical G with a white papilla projecting into cone even backward.

7. glazed scarlet G & swollen within same papilla.

8. The 2^d. layer white over is full of the same red swollen G. Some the G is not dark below the part of inflammation.

9. The mouth of the G are enlarged & the dorsum. & vesicles abundant on same.

Scarlatina simplex.

5th day

1. Erythema appears on the face & spreads down in the course of the day.
2. red points dotted thro' said erythema.
3. Erythema paling & the red points in clusters with confluent areolae.
4. Erythema peels off leaving the clusters of confluent areolae on confluent areolae.
5. The clusters pale & without areolae & erythema.
6. Epiderm on the face scales off in a furrow & much itching of the skin & some restlessness.
7. No much delirium.

Scarletine Complex.

Uran.

1. Turbid Saline extract from urate of Ammonium - with increased specific gravity 130° & red tinged litmus paper - abnormally.
2. Translucent & less pour to red litmus.
3. The slightest effect on litmus at the time yet after being dry the litmus paper becomes red.
4. Quantity less than a half lb. yet specific gravity - low 1.05.
5. Epithelia in urine.
6. Urates in urine.

As they are all during the 1st 7 days on the removal of the former complaint. & if so is the former complaint unaltered on the internal surface.

Carolusini Lm ph 4

Pulu-Gor

1. Contracting & frequency 144.160
2. Left contracting & left frequency
3. Still left so & so.
4. Each day a moving barometer indicates that & every seven & low
5. Each week. 1st run 2nd a.c.m. 3rd decline.

$$12.1160 \quad 96.14108 \quad 84.172.$$
6. The dilatation of the capillaries is associated with contraction of the arterial system & at the former passes off the other over also. 71
7. The venous system is not congested as in endemic fever.
8. The frequency of the pulse is the pathognomonic of epidemic fever. The contracted state of the power of the blow - the contracted artery is owing to the epidemic form of the fever & is owing to not to the contraction, but to absorption of blood arising from the withdrawal of blood & the moderate dilatation of the capillaries - & hence whilst frequency is pathognomonic of fever. The contracted state of the artery is ~~not~~ pathognomonic of epidemic fever.

Scarletina Simplices.

The peculiar Scarlet color - Dark orange to

1. in the throat.

2. on the lores & gums.

3. on the skin

Scarlet Empo.

Plum-

I. Mon can.

Sci. Pearle - Lady's ear

Sci. Paphia - in a small can

continuation of Olga Harrison case of Scarlet fever

14:9 AM Slept. Erythema on face, Body without a coat with clusters of vesicles ^{on} confluent areola. Legs without the confluent areolae & erythema & having only scattered patches of vesicles but many red. propriety patches - On the hands & I saw a few vesicles water found for the vesicles - if so is not Scarlet fever - But ships move. One Pelusium - 2:5 PM. The white patches of G has been cast off in patches - some of them remain. 6:1/2 PM. urine across 12 AM. G is now a raw scarlet to write G with a single patch of white coat (D). The probable chest but not propriety but D D even.

15: The pulse 84. evening on the chest has been empty of ^{vesicles} a white coat has again formed a K G -

16: Larache, ceased a short while sleep under Cambric but returned to Cambric & Parique etc. found more urine much in quantity, pulse 96. AM. 108. PM.

17: 9 AM epidemic crachy off for the face. The areolae of the chest, perhaps patches off & having the conical vesicles more manifest ^{in the} & some appearance of some on the lips. pulse 96. G has light coat & a granular motion of it. found more, urine of dark brown ~~and~~ of. out Pelusium & I saw - . Left for night. Can the Theore. 6:45. Was with & oyst. with 1/4 as the skin began to desquamate, the body is now recovering.

18: ^{6:10} pulse 82 AM 96 PM. Desquamate of face. But not yet of body. pinkish vesicles - & vesicles a body - G has light white coat.

19: pulse. desquamate of face even but not there of the body.

32

10 Aug.

- 20⁹. 9 Am. desquamation of face much less evident & yet
on the chest it has now not yet begun. There are seen
the clots of papules ^{as before} without crusting
or erythema - pulse 82. urine pale amber & redder later
can be seen.
- 21⁹. 9 Am. desquamation resumes on the face but not yet
on the chest. pulse 84. G of almost normal character
a full ^{of the} formation ^{pulse 84} as in earlier part of.
urine has lost its color & fetid like those:
- 22⁹. 6 AM. clear pulse 84 face much desquamated but not the chest
urine moderate acid & pale.
- 23⁹. 10^{AM}. 7 AM. desquamation going on on the face - but
none on the chest of a white boy.
- 24⁹. 11^{PM}. 7 AM. idem. no further change. pulse 84.

continuation of the Case of Thos: Harrison.

On the 9th day of his disease, I presented Orange & Vanilla chocolate milk & sugar & Spring cake. Was the fetid urine? The dark-
crumbly has vanished. No. Is there recession after the 8th day.

What is the shed of things in the 2^d week of Scabies. - The Nails are in the air at the end of the 1st week. cannot be joining in time enough of the 2^d day before eruption. The 2^d week must be in the 2^d week. & then.

but east of me follows.

[illegible]

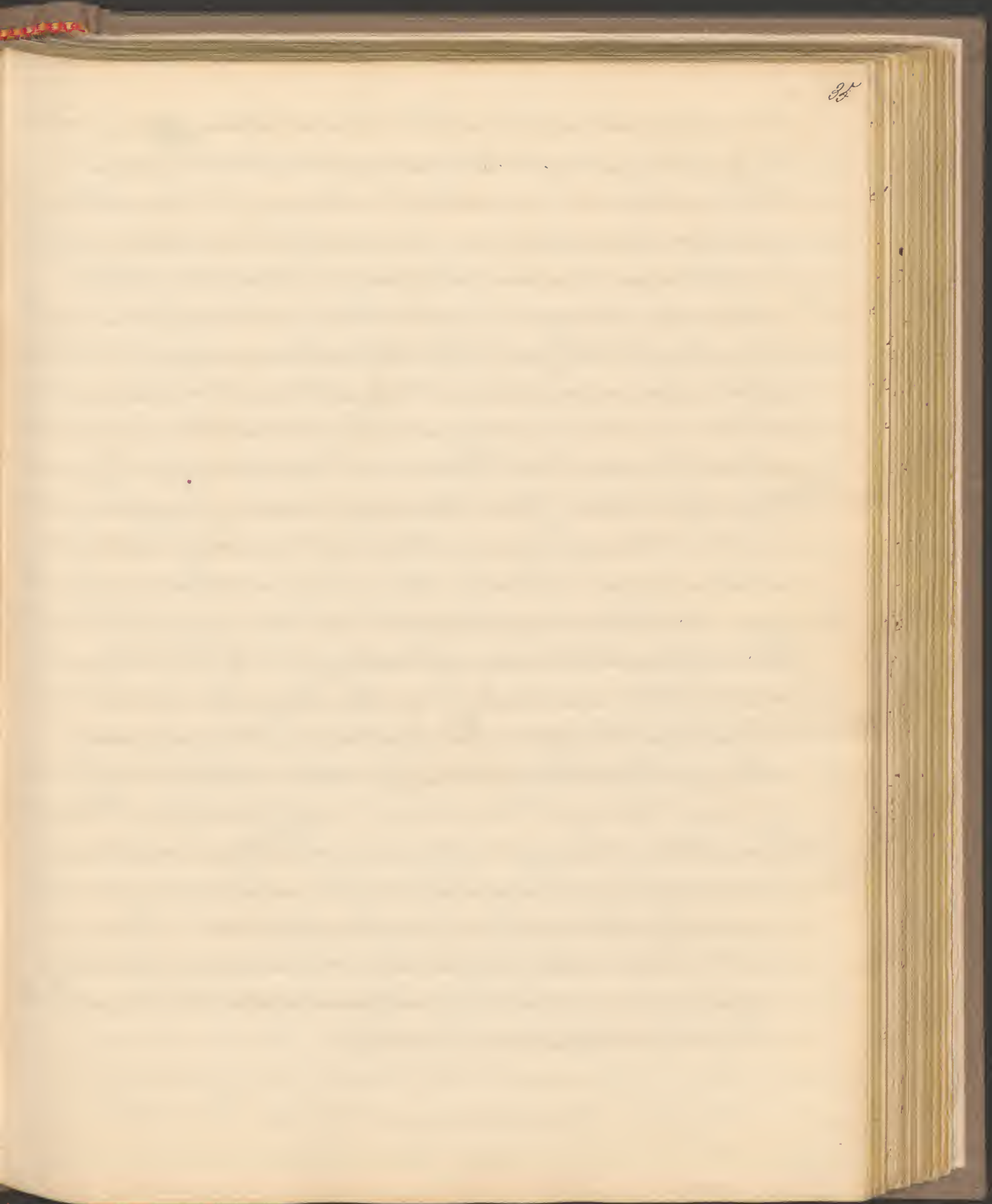
20:9 Am. June 84. There is yet a moth of the skin
for the faint chert in the skin. Mural cuticle of
yucca. but he is watered & very at night
on paper. skin is translucent & ^{dark} ~~pink~~ amber
pearly feta yet redder later.

21, July 88. warm here now and the color of the fish - 2 reddish

sheds the leaves. Some die in fall & some not. Chart
22 Feb 84. Some with evident pubescence on the underside of leaves.

The face still disjunctly to be a shape over -
 the chest-plate in the skin

237. Some skin of disjunctly of the face -
 some other fishes - but none of them - 84 pp.
24. 1 skin. Perhaps a new one.



Elevated position with blood letting in a chronic, obstinate papillary eruption of the leg. Philadelphia March 8th 1856. George W. Maclellan aged 70 at 202 Arch St. had been some time confined to his house with an eruption of his right leg and which also had extended half way up the thigh. He had been using for it various remedies and at the time when I saw him the entire limb was enveloped with thick slippery elm poultice. This was evidently aggravating the disease. But the chief cause of aggravation was the pendulous position of walking, standing and sitting. Thereby the limb weakened by disease became congested with blood and edematous. The indications were elevation of the limb cold water cloths r.s. and finally dry rye meal application. Under this treatment the successive crops of eruption diminished and ultimately ceased and the swollen limb was reduced in size. The limb became covered with dry caducous epidermis, a bandage was applied and he resumed his ordinary occupation. Here in two weeks was cured an obstinate papillary eruption recurring in successive crops which had lasted some months.

Erythematous rheumatismal Influenza.
Tiza Sandland aged 16. Born above 9th. After exposure to damp and cold was attacked on the 22 of March ¹⁸⁵⁶ with pains over first the right and then the left instep. The skin over these painful spots was tumid and erythematous. Pressure here was intolerable even that of a finger to discover as it did the extreme rapidity of the circulation. The parts were, much heated. She was unable to walk nor could she suffer a pendulous position of the limb. Her pulse was contracted and frequent, her tongue covered with white caducous epithelias, which is the pathognomic of fever with capillary congestion indicating the case to be a form of epidemic fever. I prescribed wine; Ant: 3i, Tinct: dig: 3i ℥, Tinct: Acon: 3i ℥, Simple Syr: 3℥, Ag: Menth: 3, Ag: Pont: 3℥
℥ 3i q: b: h:

March 23rd Past a restless night erythematous patches about the ankle and also yet upon the painful insteps. Tongue more thickly coated, pulse more corded and frequent. A.P. Nothing I believe but bloodletting can reduce the system to the point of secretions and to susceptibilities of medicine. Sources of blood were taken. The blood was extremely bluffed and cupped and the pulse became fuller and softer

resumed the mixture, diet toast water.

24th 9 A. M. Had comfortable sleep, pain and redness have entirely left the feet, but now both wrists are painful and intolerant to touch. The serum of the blood was turbid and bilious and deeply reddened blue Litmas. The urine was thickly turbid and reddened blue Litmas paper and only a pint in 24 hours. A piece of blue Litmas paper was moistened in the mouth and thereby redened. Blue Litmas was put in contact with the profuse sweat of the palm of the hand and thereby redened. 1 P. M. There is evidently an acid condition in rheumatismal fever. At the suggestion of Dr. J. Darrach and gave half an ounce of pure lemon juice every three hours. She prefers toast and water as her food.

25th Passed a comfortable night pain has left the wrists, but ~~the~~ skin over all joints of both hands - knuckles and finger joints present erythematous patches, the joints are slightly tender. continued lemon juice.

26th 9 A. M. Slept comfortably during the night but now evidently more febrile than yesterday - skin heated and dry, pulse an 108, tongue yet coated white, urine withouturate of ammonia, turbid wine color or rather like beer and water with

10
somewhat of a light gamboge edge indica-
tive perhaps of some inaction of liver, blue Sit-
mas paper was changed only to reddish pur-
ple indicating perhaps the antacid effect of
Lemon juice in rheumatismal fever. The
insteps, and wrists are no longer affected.
The erythema on the knuckles has lessened
pressure on them with the finger discovers
more moderate capillary circulation. The ery-
thema on the middle joints which are yet
painful and stiff is more intense and the
circulation more rapid. The extreme joints
have begun to redden and to be somewhat
stiff and painful. The under part of the right
knee joint has now become stiff but with-
out pain or redness.

Rx continued.

Epidemic Pneumonic Fever.

Case 1st James Micharin aged 70 stout short, large chested. On the twentieth of March was attacked with a pain and stitch in the right side, skin heated, pulse hard, frequent and intermittent.

N.B. This by an ordinary practitioner of antiphlogistic school would have been considered a case of Thoracic phlegmasia - A pleurisy or pneumonia, and would have been treated by bloodletting, blisters, ~~antimony~~ and Calomel, such a pulse could not be reduced according to their notion without v.s. This notion was corrected in me by the following event. Whilst in Paris Dr. Holbrook invited me to feel the pulse of Miss Valancien, it was hard, full, bounding she was in bed suffering with severe pain in her side which caused a stitch at each inspiration and consequently short frequent breathings with abnormal dilatactions of the A. V. A. At his request I expressed my opinion that bold and prompt v.s. was indispensable and urgently demanded. He replied that Brusseis had just visited her and had ordered leeches over

the seat of pain. I can yet recall my presumptuous and conceited contempt at this inefficient practice. At Dr. Holbrook's request I visited the lady subsequent to the application of leaches and to my astonishment I found that the pain was removed, the breathing relieved and the pulse softened. This case knocked my American medical conceit out of me.

Since I have distinguished between occasional cases of Pneumonia and the frequent cases of Pneumonic form of epidemic I have learned not only to dispense with general but even local bloodletting and to rely on antimony and Aconite in connection with bella donna and Bicarbonate of Soda.

In the present case I gave the following

R. Rx. Bis. carbon: Soda	3℥
Vin: Ant:	3i
Tinct: Aconite	3i℥
Ext: Bellad	grss
Vin: Ipecac	3ii
Simp: Syrp:	℥3℥
Agu: Menth:	3℥
Agu: Pont:	3℥
M	

3i of this every two hours removed all the sympt¹⁸⁷⁰

Epidemic Pneumonic Fever.

Case 2nd George Benson April 2nd After exposure to damp and cold at duck shooting during an entire day of rain storm was attacked with pain in the left side of the chest and short breathing in consequence of a stitch and aggravation of the fixed on the inspiration and a cough quick, spasmodic, frequent and dry at the expiration. His countenance expressed thoracic disease; his skin was heated, pulse was synochus. Hard, full, bounding, demanding anteflugistically v.s. prompt and copious followed with antimony &c. as though it were a case of thoracic phlegmasia.

But it was a pneumonic form of epidemic fever. Percussion did not indicate a local crepulant rale with prattle, respiration elsewhere, nor was there a bloody sputa but on the contrary both lungs afforded tubular sounds, crepulant and mucous rale. Therefore the case was treated as fever by antimony and Aconite.

Under this treatment the urgent thoracic symptoms disappeared, but on the eighth day severe abdominal pains, frequent and contracted pulse gastric and distressed countenance which under ordi

nary treatment subsided.

The first thing I noticed when I
awoke this morning was a sense of
disorientation. I had no idea where I was
or what time it was. The room was dark
and I could only see the faint outline of
my bed. I sat up and looked around
for a moment, trying to remember
what had happened the night before.
I had been out for a long time, but
I didn't know how long. I had a
fuzzy feeling, like I had been drinking
too much. I got up and went to the
bathroom to wash my face. The water
was cold, but it felt good. I looked
in the mirror and saw a man with
dark hair and a beard. I didn't
recognize him. I had never seen him
before. I looked at my reflection for
a long time, trying to figure out who
he was. I had a feeling that I was
about to discover something important.
I went back to my room and looked
at the door. It was slightly ajar. I
opened it and looked out. The hallway
was empty. I walked down the stairs
and into the living room. The lights
were on, but no one was there. I
went to the kitchen and opened the
fridge. There was a note on the door.
It was from a woman named Sarah.
She said that she had been waiting
for me. I looked at the note for a
long time, trying to remember her.
I had a feeling that I was about to
discover something important.

Scarlatina Simplex.

Alice Harrison, age 10 y. 4 m. 12 d. Ap: 8/56.

Complains of Sore Throat at 3.00m. Upon examination at 5.00m I observe a moderate congestion of the uvula & lateral $\frac{1}{2}$ arches, & not much else. Being anxiously asked by the mother if it be scarlet fever, I replied that I hoped that it was only a slight cold as the pulse was not frequent nor contracted nor the uvula nor eye lids injected.

[illegible]

12 m. pub. 144 & contracted, the eruption is a blotchy, Ruberous
cluster with no points consisting of congested papules, circulate
of capillary mottled patches - not more of the eruption
below the knee - to be what ever, large without eruptions
eye has acute defects. Urine is clear and white
and also urine - pub. abnormal - of some two
shells congested & humid - but the pain & stiffness
depressed - removed by the dry vomit - by the carbolic
ex. carb. & iij - & that last - she has, no other
for now.

7 PM. Pub. 144. ~~seen~~ head. Some pale pinkish betw, alminels
& underly redder dark blue below - quills normal -

to have an oblique increase of the white coat & some red
 points-studded over it. not prominently so. Red throat
 & congest & very tumid - water is augmented to
 doubt its normal size & so the larynx but no filum,
 white humidate on the lips and all glottis & pharynx
 as is Scale-like appearance. She says that it does
 not pain her now as it did before & she swallows & it was
 left the emetic was given. The face is covered with
 large patches of erythema & the white line are
 around the nose & mouth. This is a clear mark as is
 a faded mark is to some cases of Scalding -
 on the chest there is a uniform intense erythema -
 & so on the arms but with augmented color on
 lower parts of the elbow & on the forearm - but
 the face has such patches. The erythema is
 such patches exist on the thigh but below the
 knee there are only the tubercular clusters with
 papular character. NB. Here the erythema of a papular
 character appears subsequently to the tubercular
 clusters papular when it is there & oblique & from the
 uniform erythema precedes the clusters

The Calyx & the Corolla have not yet opened - no

The mucus is grey green, by mucus & least water.

The complexion is of a heat of the skin.

10th inst. 2nd day of dermal eruption. 9 Am. passed a restless
 night. Pulse 132. & contracted, to have detached patches
 of white crust, & lips purplish color not deeply scarlet -
 & motion much impaired. Perianth for 5 far out

but palate & fauces deeply scarred & lacerated. The
 whole is scarred, & swollen. but without pain &
 deglutition must be disturbed. The eruption
 now without any more eruption & cannot check the
 eruption with numerous papules, papules - better
 papules papules are more striking. The whole the
 eruption a erythema, as the eruption is now all over
 the legs & feet but moderately however. The bones have
 been much 3 but during the day by the cold & cold
 the skin very humid water, least water & Bandy
 water talked with night.

9 PM. Feb 14. 4. & 11 AM.

11th inst. 3 Day of Eruption 41: Feb 108. urine clear &
 milky acid. & smelly quantity - to her case off the case &
 now from a brown redness, deeply congested papules
 papules - the eruption is papules - & on the back
 of hand & wrist the papules enter a lumpy flange
 like pus. throat very deeply congested -

12th inst. 4 Day of Eruption 41: Feb 84 & 108 AM, urine
 clear & is great abundance & sharp and when
 to her a glow in the center, congested throat
 deep, papules of the skin enter now back matter.
 Bandy case & no more of it.

13th 5 Day to Feb 84 AM 108 AM. to urine pale
 amber & sharp redness lacerated, to now glaucoma
 & red, more congested, & more glaucoma for the
 median line, areolate of eruption gone. The papules
 now empty. a a a & lumpy lumpy.

14th inst. 6th day. To some extent less engorged, fangs
 much less - whole round to natural size &
 color, but anther on red - pink skin. Sharp burr
 a few papules on back of head round - erupt
 receding from forehead. Can't see her & show center
 15th inst. 8th day pink 84. Sharp general Recede. The elevated papules
 of skin are flattened & never detect crust or dust seeds. ~~on~~
 the skin of the legs & feet - to some extent - papules
 & the nature most of the must be seen, the
 fangs somewhat more engorged - with a very prob-
 ably, & harsher & her the heart - fever
 of heat of throat. Desperate expectation fangs &
 on the papules of the rest of the body.

This fetus was noticed on the 9th inst. the 1st & 2nd
~~at~~ Gen. But at 8 PM. I found he
 with 20 papules of erythema on the face
 pink feet & center of the neck - but the
 heart & return to Body out - there is no
 really or more than the 2nd week.

16th 9th inst 84. fetus & pale harsher skin, desperate
 a few & in water on the back of head 200 with
 much color 200 like a skin of engorged lymph

17th 10th day inst 84. idem. To her top of neck with
 but like yet. scab. fangs red & sharp engorged

18th 11th day. inst 84. skin more abused with fever
 & of a light anther color & top harsher & is
 more harsher.

19th 12th day. inst 84. she peels off the epidermis from back of head; desperate
 on face can

20¹³ Feb 84.

21. 14 Feb 84. despatch-cut: enclosed. Cnr. Muller Co.

spinal cur with constipation

Epidemic fever with primary congestion of intestines & second ^{cur}
 Lydia Cope aged - Arch St. Philadelphia
 April 18th 1856. Called upon to visit her on account of a sudden attack of diarrhoea. Perceiving that besides this the skin was heated and dry, the pulse frequent and contracted and the tongue somewhat thick. I remarked that she had fever which required her to be in bed. Restricted in food to barley water and toast water with ice, and to take pills of Calomel, ~~Sp.~~ ^{Sp.} ~~cac:~~ and Opium, and under moist cloths covered with oil silk constantly applied to the abdomen, the occasional interposing of a thin mustard plaster between jaconet muslin to sustain a moist and reddened surface without pain.

19th The diarrhoea was arrested but she passed a restless night and now is extremely restless. The pulse is an 108, urine scanty and high colored, complains of gastric distress. Prescribed Saline mixture. R: Antimon. iii. Ex: Cannabis Indica. She threw off the first dose. The medicine therefore admitted. At 5 A.M. pulse an 120 contracted, restlessness increased.

20th A yet more restless night skin heated, pulse 96 contracted. She complains

extremely of a fixed pain under the Sternum along the outside of the thighs. the urine scanty and of a translucent beer colour. She had occasional reachings. 6 P.M. Pulse an 108.

21st. The fifth day of the fever passed a restless night and now her patience is exhausted by universal distress of body, fidgets.

Bang asked where is your pain she replied Oh! it is every where. how can I endure it. and grasping my hand in agony she cried Oh! let me die. With this she had a fixed aching at the Sternum, Sacrum and thighs. Her pulse was 120. hard and bounding. demanding release, the urine more of the beer colour with gamboge edge.

The ball of the eye at the external canthus tinged greenish yellow. N.B. The day previous under an impression that the condition of the stomach was of nervous irritability. I percussed the spine and found the two spinal processes opposite was painfully intolerant to percussion. I therefore applied cups to dorsal spine and from four of the 8 nearest the painful vertebra drew blood. It produced only a momentary abatement of the gastric distress. In

some of the reachings there was thrown up some of the dark particles - venous blood.

22nd. Finding that the stomach continued to be intolerant of food and medicines and that the liver was evidently disordered and that the pulse had now become full and tense even to hardness I took ten ounces of blood from the arm. The blood was abnormally dark and shot out with abnormal force. When about ten ounces had been drawn and its color more normal, and the pulse had lost its hardness and increased in frequency the vein was closed. After this there was a discharge of melaena. The stomach having now become more tolerant of food barley gruel was given and I ventured to give ten grains of Calomel, and subsequently on the following day 8 grains of Calomel in three drachms of Castor Oil. The bowels now discharged more abundantly the same melinoid substance evidently from the portal system through the Bill to be mixed and modified by intestinal contents.

24th The seventh day of the disease I administered a drachm of glauber salt and a grain of Calomel every three hours in order to relieve what seemed now to be evidently a congestion of the portal system.

25th The eight day of the disease the pulse which during the previous week had been at an 108 in the morning and an 120 in the evening became 106 in the morning and an 108 in the evening ~~and occasional~~. The discharge from the bowels ceased to be melinoid, some sybilous feculence was discharged. The urine was less bilious.

26th The ninth day of the disease the pulse 84 in the morning 96 in the evening. Urine has entirely lost the beer tint, stomach is now tolerant of rich chicken tea and her sufferings very much abated. The Calomel pills were now omitted to avoid unnecessary action of Mercury. In review I considered that as the primary irritation of bowels and stomach had passed off and the congestion of the portal system had been relieved and that the frequency of the pulse had strikingly lessened on the eight day. I prognos-

licated a favorable issue. that on the 14 day there would be the important crisis when the system being released from the strength of fever the hepatic system be much less embarrassed, the urine become more normal in quantity and quality.

27th The tenth day pulse 84 in the morning 96 in the evening menstruation came on all medicines having been now omitted her sufferings greatly abated. Every prospect was pleasant, a beautiful bouquet of flowers was presented to her, which she reached out her hand for and with a bright countenance enjoyed.

28th The eleventh day of the disease pulse 26 in the morning and 84 in the evening more febrile.

29th the twelfth day less febrile the menstruation did not last beyond a day.

30th The thirteenth day suppression of urine now occurred which not yielding to stimulations to the hypogastrium an ounce of spirits of Nitre with water melon leaf. The catheter was used and a full pint of urine drawn off, this new and unexpected system was at the

the time unaccountable.

May 1st fourteenth. pulse an 120 in the morning and an 128 in the evening, tremor in the fingers, abnormal action of the glenoid. Slight flush of the countenance, she accidentally put some spirits of Hartshorne which produced a sloughing ulcer on the tongue and roof of the mouth behind the left incisor. No urine was passed during the day and at her own request owing to pain it was again drawn off and that abundantly, the quantity and quality was such as might be suspected at the second crisis of fever except that it was a brandy tint.

2nd fifteen day pulse an 120 in the evening an 132. Her complaint was restricted to extreme prostration, she lay on her back without disposition to move even her limbs. tremor of her fingers continued incapacity to urinate, catheter again used at night and a full quantity of urine drawn off. Wine whey was now administered on account of her prostration.

3rd sixteenth day. pulse obstinately continues an 120. The sloughing ulceration of the

gue and gumb. continued. Delirious during the night, she has lost her expression of face her uncommonly brilliant and expressive eye has become a tremulous staring eye, her lips are swollen and affected with a tremulous pointing, the tremor of the fingers and wrists are more manifest her intellect and will are unaffected manifested by promptly and correctly answering questions relative to time place and numbers.

4th. Seventeenth day. Mild delirium during the night, pulse smaller, weaker, and from an 120 to an 130 her will and intellect are yet retained but her natural expression of face is changed into an inexpressive stare with tremor as of one under fear. She has incontinence of urine and increased tremor of hand and wrist, the entire hand of each arm was in constant tremor. I asked her to move her arm, she looked at me in an anxious, tremulous manner and an impulsive manner cried out I cannot. I then for the first time perceived the present state namely palsy of the distal

tic system from epidemic capillary congestion of the membranes of the upper part of the spinal chord. I called Dr. Pepper in consultation.

5th Eighteenth day. All the symptoms of said palsy increased: yet will, intellect, and speech continued melanoid discharges returned. We considered the case hopeless.

6th Nineteenth day. The cerebral functions of will, intellect and speech continuing, the entire loss of voluntary muscular action and power over the bladder, and in their place muscular tremor, prone position of the entire body, the head sunk down upon the shoulder, and incontinence of urine and loss of expression of face indicative of palsy of the diastaltic system in connection with the melanoid alvine discharge, constitute the three categories of symptoms of this deadly variety case of Epidemic fever. in which, with chronic congestion of portal system there was enlargement of the cerebral arteries as shown in the primary discharges & the reaction to the cerebral congestion of shivering and chills - & a diastaltic system

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Secondary Venous congestion of the brain mistaken for apoplexy.

Case No. 1. Mrs Peter Hay aged 58 years Dilwyn street and green. On Saturday May 16th she became unconscious and continued in comatose state with laboured breathing, pupil of the eye fixed and dilated. The nearest physician called in haste regarding it apoplexy applied cups to the temples and the back of the neck. After a few hours the family physician arrived and prescribed a grain of carbonate of Ammonia every two hours. I was called in consultation on the 18th at 10. M. The doctor stated that he regarded it as apoplexy from the softening ^{of the brain} and with a fatal prognosis has given this opinion to the family. It was owing to the alarm thus produced that I was called in. I found her with a feeble and frequent pulse, relaxed, resembling the pulse in the convalescence of epidemic fever. The skin was slightly heated. The coma was not extreme she could be roused and induced to slightly protrude her tongue her almost insensible breathing was occasionally interrupted by deep heavings. After this visit I obtained from the doctor in consultation the following

history. Three weeks ago she had had remittent fever, but during said three weeks he had ceased visiting her because he regarded her convalescent. The attack of supposed apoplexy came on suddenly. Upon inquiry it appears that the so called remittent fever lasted 4 weeks had no augmenting exacerbations, no black alvine discharges or other evidence of portal system, no gastroenteric symptoms. The doctor therefore was willing to accede to the suggestion that the fever was not endemic but epidemic, that there was no venohepatic congestion but a capillary congestion. I then ventured the opinion that his patient during the hay ard state of convalescence had owing to an indulgence in table diet and to an unusual damp and cold of May had become subject to a capillary of bronchi, which induced a primary venous congestion of the lungs, and a secondary venous congestion of the brain, and that the cephalic system were not apoplectic from softened brain but comatose symptoms from venous congestion.

I therefore suggested Carb: of Ammonia and the oil of turpentine, the latter to remove capillary congestion, the former to increase the vital force of the lungs. Under this treatment she gradually improved.

On the 20th our attention was called, more especially to auscultic signs of the lungs. Anteriorly the morbid sounds were confined to the upper lobe of the left lung consisting of crepitaney and various abnormal tubular sounds. Posteriorly there was crepitaney down the entire line of both lungs.

Fracture at the Base of the Skull. &c

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John Currier aged 38 yrs ~~was~~ cerebral nervous,
temperament, energetic but delicate - bones small -
shipwright. Allen & E. Kenney M.

May 13th 56 Tuesday 10 Am he fell from a ship's scaffold 11
feet & struck the right side of his head upon a large
black wheel working in Maxwell's shipyard near the
New York. He was carried home completely in-
sensible. & so remained from the moment of the blow
to ~~the~~ Wednesday 10 M. = 36 hours.

Insensibility from Concussion of Brain from
momentum = weight of his 130 lb in velocity of 10 ft. per sec. =
lasted 36 hours.

Wednesday night restless from febrile reaction
& so on for several days.

I was called in consult. by Dr Sanderling on the 20th
of May. seven days after the accident at 12 M.

Understanding that the patient was a shipwright
I was expected to see a stout muscular dusky man -
but was surprised to see him on his back
in a semiconscious state a spare delicate in-
tellectual looking person. Dr Sanderling, speaking
loudly to him. Said, This is Dr Currier who is coming
to see you. He lifted his eye lid, looked at me &
washed his hand to welcome me. There was no
distortion of the muscles of his face. but the

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right eye lid was ecchymous. He sank back into his soporose state. My attention was directed to a hard ridge on the ~~left~~^{right} parietal bone as an evidence of fracture of the skull. It recalled the case of Gen. Edgewood who was stunned by a fall on the head which left the hard irregular ridge under the scalp, the only evidence of fracture. I believe the nature of the & that there was no fracture but that the injury was upon the base of the brain from the cerebral aneurysm. He then stated that there had been a copious bleed from the right ear.

This I regarded as additional evidence of my position but had no notion of fracture of the base of the skull.

I then directed my attention to ascertainment of the injury was on the cerebrum, the sense of intellect or on the decussation of the optic & thence from the folky question. What month is this, Jan. Feb., I directed his attention to the cord of a hen at the window. Oh it must be May for the glaucous leaves. He is an eloquent Baptist M. & very thoughtful. His measurements are 22.5, 12.5, 12.5, 14.5. adds 43 x 32 Apr 75. His very child. Apr. 3: He has 2 but a new one, adding him - & one of the family which he breeds is on the way. I then sat for me. Near the lesion was not on the cerebrum. I then applied to see to the chest & was surprised to find a total absence of sound no abnormal sound & no respiratory murmur.

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The ribs were much lower. but the pulse was full & regular
but only \$4.60. There seems to be a palsy of the
respiratory function.

I regard the crying when the surgeon & nurse were
the centre & have recalled to me the case
of John of Lyons when I Chastely chided.
but I have no idea of facts of the blood
the skull nor the fracture of the bloody bone
the ear & the eardrum ear.

I mentioned the case to Dr. J. Danvers, & instantly,
he recognized one of Hillier's case of fracture where
the bone & parts of the ear were involved in
discharge of serum from the ear. After this was men-
tioned to me, I spent up a new history of fracture
of the skull. The very incidents I have heard
of fracture at the base of the skull. but as soon
as I reported the fracture at the
temporal part from above on the occiput.
By barley diet & saline mixt. & rest & quiet. the
bones have been moved.

21. Paps & restful night. Semi-soporose, early
awoke into an epoch of mind as memory, numbers
& recognition. but not of recollection. I asked him
what was the matter with him & about the
accident but he had no knowledge of such
matter. he could be taken out an exposure
of mind but he was as before a state of mind
the patient into an unconscious state
by continued rest.

22-23. The symptoms continue the same.

24: The pulse always below 72 now becomes harder & the night more restful. Under the skin near the hair on the temples some small red spots are seen. The hair on the back of the head is thick black, & the hair on the back of the neck is white when examined.


25. 26 27: 28 29: The gradually become more unconscious, the lips turn dusky & the bladder loses its sensibility so that the accumulated water has to be drawn off with a catheter.

The urine was filled with uric acid.

29. 30-31. Symptoms gradually become worse. & on June 1st 10: the patient expires without convulsions. 29 days after accident.

Autopsy was made by Dr. J. J. Danforth in the presence of Dr. S. C. Dudley & Dr. J. J. Danforth & Dr. Fisher on the 12th of June at 4 PM.

The scalp being dissected & elevated from the aponeurotic muscle, the base of the brain was exposed on the right temporal bone.

The skull cap being sawed & removed. There was found a clot of arterial granular blood on the dura mater covering the temporal bone the size of $2\frac{1}{2}$ inches diameter. & when we cut a vertical clean fracture of the osseous portion of the temporal bone a fracture bone! in diploë. & beneath like a fracture. here ends the diploë. 

^{uph-}
The surface of the cereb. when the duramater was removed
exhibited no marks of appearance.

The under surface of the brain was softer for the base of.
The cranium by an inordinate quantity of serum, and ad-
herent to the pons, cerebellum & the medulla. There was a
brown mass of yellow jelly looking fibrin & underneath
there was a more condensed & adherent film which
the enlarged (inflamed) capsule of the pons met-
the surface of the brain was enclosed to the brain
the whole type & place with serum. The depth
between with the whole to a soft & flaccid state.
The corpus striatum & thalamus was of fine consistence

74. Dr A Fuchs Care of Ovarian Dropsy.
with Pregnancy.

Jan 16/50. Dr Fuchs tapped Mr. - Master &
and drew off $2\frac{1}{2}$ gallons of olive colour watery albumenous fluid.

The ovarian dropsy began Apr. 53. The uterus before tapping
was laterally displaced so that it so faced the left
acetabulum. The swelling of the abdomen was uniform
pink & full & healthy. patient & fluid & healthy.

This is not dropsy from liver, inflammation & ascites
but perhaps metastasis from shock & menorrh.

Aug 18/50. now $4\frac{1}{2}$ mrs pregnant Dr Fuchs tapped
her in the horizontal position & over below the
umbilicus safely. The fluid was clear & watery
^{& moderate} but watery. It flowed out ~~disparately~~ & drew
of 22 pints = 19 al 3 qrt

she was now in the least exhausted, but
the next day Dr F found her with Meteorism
and pain in the right side & lower & thick
crusty deposit. with a pulse of 120 & tense.

He took blood & gave Calomel & Mercure over
on the 3 day a severe quartan of plethoric
a nervous irritation from shock of speech
& situation of distention. R. Sulf. Muris &
of Camph & emul Cal. &c

on the 4 day symptoms appeared & now
the pulse was more tense & the debility
on 5. by the counter pulse. & then XXXX. On

7-
were taken 2 white capsules & calomel emul.
The next day the blood was found buff & cupped &
crumpled in all the tubes. & passed much like
mouse & rabbit skin, but retained 108 & the
urine high red & no pain in the ure.
N.B. Dr. Volz as in the Liban case has saved the
patient. yet homely declare the Dr. should
never be performed.

Chium Erigerum Canadensis
in *Succorhea*

June 1856. Mrs. H. Parrish, St. had been for
a length of time subject to L- which indu-
ced pelvic pains and distress with loss of appe-
tite, palpitation, headache and general weak-
ness. After taking the full dose for some weeks
the L- ceased and with cessation the consti-
tutional symptoms disappeared she now en-
joys health.

Case 2nd

Mrs. Newel aged 38 years has for sometime
been subject to L- and after taking full
dose four times a day for four days the L-
has much abated and she enjoys better
health.

Case 3rd

Miss M. R. has taken during the whole
month full dose without benefit.

For sore nipples the following recipe
 Rx strong infusion of green tea an ʒj.
 honey ʒij
 Alum ʒi
 Armenian bole ʒi

Organic disease of the heart inducing cor-
 dal pain, anasarca, urate of ammonia deposit
 W. Jamison aged 84 Norristown August 31, 1856
 called in consultation with Drs. Corson, and
 Baker. Mr. J is one of the most extensive and
 enterprising manufacturers of Norristown
 Scotch Irish, nervous temperament, six foot
 in height, brown, strong featured and has
 experienced as a manufacturer all the shocks
 of all the tariffs from that of 1816 until
 now. He has been seven weeks under medi-
 cal treatment. His face is not indica-
 tive of disease. The capillaries are full,
 countenance natural and so the features.
 He is care taking, kind, but unsocial and
 inclined to look upon the dark side of
 things. A week past he had a copious, spon-
 taneous vomiting of dark offensive mat-
 ter, and his bowels are easily disordered. The
 symptoms though which are at present sub-
 verted are paroxysms of pain in the left side of
 chest short, convulsive breathings, tremors of

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the arm which frequently occur based upon a regular action of the heart and an irregular intermittent pulse without venous congestion and associated with anasarca and urate of Am: in the urine.

N. B. Is this a primary organic disease of the heart or are these cordal symptoms sympathetic from a primary disease of *prima via*, and if so is this abdominal disease so affecting the chest a congestion of the mucous membranes or schirous of the stomach or is it nephritic disease.

Unable to make a satisfactory diagnosis we ventured to prescribe ext: Canaris Indiciis and sulphate of Morphia for paroxysms. Am: Sulphate of Copper, Oil of Turpentine and for the calomel half a grain every three hours with Specac: fourth of a grain.

Sep: 3rd The Thoracic paroxysms have ceased, diarrhoea has occurred the swelling of leg worse. continued treatment and recommended nutritious diet.

Sep: 5th She suddenly died in one thoracic paroxysm.

Fungus Haematodes, in the abdomen & thigh.

The tumor at the time of the operation, was, on the thigh, spherical and without the least-irregularity of surface, tense, smooth & even, as tho' uniformly distended with air or water: but when manipulated its surface very irregularly yielded to pressure as tho' the contents of the tumor was heterogeneous. This, with the rapid softening & growth of the tumor & the exploratory with linear & curved. explorers only blood induced me to diagnose the tumor a case of Hey's Fungus Haematodes, and recalls the Shawbury St. Case under Dr. Physic & Dr. J. Chesbrough, Dr. Barlow & myself.

The origin of this tumour, is as follows. Five years ago he strained himself in the right groin by kicking with all his might a dog which attacked him, this lamed him for awhile and ^{for by leg} swelled the glands of the groin, this however he entirely recovered. Two years ago he was in the habit of frequenting Craig riding school, and took a pride in athletic

exercise of leaping into the saddle from the rump of the horse and even also on to the neck of the horse from the rump and indeed such was his uncommon muscular power that he could leap from the rump beyond the head of the horse when it the head was secured in a proper position.

Thirteen months ago he experienced a slight pain lumping and lump in the right groin at the place of the former lump. Since which the lump has grown into a hard tumour on the crural side of gubernatorial ligament, with its very gradual increase there has as gradually taken place a hard tumour within said ligament evidently a projection of crural tumour; constituting an irregular dumb bell tumour, the narrow middle part of which occupying the crural canal the outer portion being the crural and the inner the abdominal portions.

In this form and hardness and in these localities it continued to grow for several months, during which time he continued to walk daily in the practice of his profession.

The last few weeks its growth became remarkably and alarming, so that on the thigh it assumed a projecting spherical body of two and more inches diameter, and within the abdomen an oblong body of equal bulk

The last two weeks have yet much more rapidly increased the abdominal portion more than three inches in length and the crural having become a spheroidal body of at least three inches in diameter. Besides this rapid increase the tumors more especially the crurals have become manifestly semi-fluid and painful.

Dr. Murray determined with the concurrence of Drs. Allee, Barrach to have the tumor removed. Thereunto the tumor was subjected to the following examination. First the crural tumor being placed between a gas light and the eye of the observer was found to be opaque.

Second. Being manipulated over the surface it was found to be of different degrees of density fluid, semi-fluid and solid.

Third. A very delicate grooved trocar encanulae were passed three inches into the substance of the crural tumor and thereby was abstracted blood of a dark color, which under the microscope were found to be nothing but blood.

These observations induced me to diagnose the case *Fungus Hematodes*.

A medical council was held to meet if possible the desire of Dr. Murray for treatment by a bla-

tion. Dr. Allee at his own request was present to give his opinion, after that of the council. Dr. Trisdel the youngest gave his judgement in favor of an operation. Dr. J. Garrach expressed serious doubts of its propriety. Dr. Thicke, favored the operation without hesitation. Dr. Gumminger urged the operation. Dr. Roberts felt that he could not oppose the operation and also Dr. Willbanks. The chairman being then called upon to express his views at large stated, that he considered the tumor, *Phungus Hematodes* a local disease resulting from accident, but which recurred after an operation on the excise part, but did not return ~~aprove~~ or ~~have~~ if a limb on which it was situated was amputated. This occurred in the case of Dr. Physick's patient in 1819 and in some of Mr. Hays cases. But that in Dr. Murray case the affection implicated the pelvis and was therefore beyond the amputation if it recurred and the original operation of ablation might require the excision of the peritineum. He could not therefore see how an operation could cure the case nor how it could lengthen life, on the contrary he believed that the disease would recur and by being beyond the reach of amputation would shorten life. Dr. ~~Allee~~ ~~than~~. A second opinion of the

council was then called for, when Dr. Thicke and Summinger reiterated their judgement in favor of an operation, whilst J. Garrach, Robert Wiltbank, and ~~Shugart~~ opposed the operation.

Dr. Atlee then gave the following opinion. He could not agree with those who regarded it a benign fever, but on the contrary regarded it of a malignant nature though not prepared to call it *Fungus Amatoctes* that name been given it by the chairman and not by him. He feared that it originated and was attached to the ^{bone} and so connected to peritonium would ~~be~~ feared be removed in an operation of oblation and therefore could not recommend the operation.

The following questions were then put to him by the chairman.

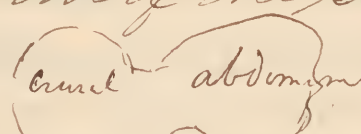
Is not the tumor malignant?

Will it not most likely recur?

If so will it not be beyond the reach of amputation?

Will not the primary occupation greatly hazard speedy death by peritoneal inflammation and in all respects will not an operation an acute fatal issue instead of a chronic fatal issue? This was replied to in the affirmative.

Dr. Murray was then called in to hear the result of the council, he determined upon the operation. It was therefore determined to have the operation on the following Thursday. Accordingly at this time Dr. Atlee performed it, assisted by Drs. Drisdell and J. Darrach, in the presence of about twenty Physicians or more, a semilunar incision was made through the integuments over the crural tumor, a flap of the integuments having been made and everted upon the groin exposed a cyst, which either by a touch of the knife or from its delicate texture burst open and discharged an enormous quantity of black blood clots fluid blood and lumps of medullary carcinoma-^{ous} matter. The quantity thus discharged more than filled the largest size washbasin. Dr. Atlee then freely introduced his hand from the crural sack of the tumor through a large opening of Poupart's ligament into the cavity of the abdominal, sacculated portion of the tumor, and emptied them of the above mentioned matter, he dissected off as much of the sack as possible, which belonged to the crural

part of tumor. There was no hemorrhage in this operation beyond the bloody contents of ^{the} tumor. The form of the sack, seen to have been thus  abdominal pouch.

The wound was then closed with a few ligatures and treated with cold dressings. During the first fortnight there was a copious, fetid, sanious discharge from the wound. The face of the patient assumed a cachectic character, the pulse became weak, frequent and quick, muscles affected with nervous rigors, tempting us to make an unfavorable prognosis. Nevertheless the edges of the wound closed by the first intention, and now on the fifteenth day after the operation he is sitting up in good spirits, good appetite, pulse reduced from 100 to 84. Tongue clean, no pain in the seat of the tumor and but very little discharge from the draining orifice.

Elio-Miasm.

June and July 1856, was without rain. I therefore predicted that August would be very rainy and as there would be the ordinary August heat and ordinary maximum quantity of decomposable vegetation I inferred that there would be formed a heavy amount of Elio-Miasm, and consequently a heavy amount of remittent and intermittent fever. Accordingly I cautioned against remaining in the country after July.

But although the predicted August rains did occur there was unexpectedly a remarkable absence of the ordinary heat of this month consequently the triple agency heat, moisture, and dead vegetable matter, in ~~forming~~^{creating} Miasm was absent. The Fall has therefore been everywhere without endemic fever. The Apothecaries of the city report that their sale of sulphate of Quinine has been unusually N. B. If endemic fever be not caused by Miasm, why has it not existed this Fall?

Epidemic pulmonary congestive fever.
Case 1st Samuel H. Porter aged 35.

Stimulous habit and for many years a
torn to it even to the destruction of the bone
of the nose, a soft palate, one third of the
blenn of the back, the integuments of the
fore head, and a large portion of the outer
table of the Os-frontis.

The last three years were without this active
Scrophulous disease. He married, and em-
erted into business. October 2nd /55 he was at-
tacked with a bronchial congestion, which
continued with fever with increased des-
tructiveness until it ended at 3 P. M. 4th inst.
N. B. The case resembled that of Dr. Grant's

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Disease of the heart and gaseous distension of
Abdomen, which last was mistaken for Ascites
and tapped.

Case 1st Thomas Brown, aged 45, sanguineous,
muscular, large frame and very corpulent
had for many years been a grocer on the
Schuylkill and, accustomed and, able drink
ardent spirits, excessively without intoxica-
tion.

Fifteen years ago he was attacked
with disease of the heart for which his
physician Dr. Hartshorne frequently bled
him, which always relieved the distress-
ing circumstance. Nevertheless he has been
more or less embarrassed ever since with
cordal symptoms. To

Last July he visited Saratoga to obtain
alleviation of his suffering by drinking
the Congress spring water. Owing to fatigue
from travelling he drank the water of
the spring in his bed room, which was
somewhat stale, and drank of it very abun-
dantly. He then very soon after became perma-
nently distended in the abdomen, which con-
tinued till his death. Naturally corpulent and
having a large corporation, nevertheless there
was a distension which alarmed him, and
which was associated with embarrassment

of his breast, nodd, endema, of the legs. I
 I was called to see him, on the 12th of September.
 He told me that he was so enormously swell-
 ed with the dropsy that, unless it were removed
 he could not live. From his enormous, sized
 prejudged the case Ascities, and was surprised
 to find no impulse of water upon my hand.
 Dr. V. Darrach, also percussed the abdomen
 without satisfactory evidence of the epis-
 tence of water. Dr. Thicke, who I knew, could
 detect it also very kindly made percussions
 with but very slight evidence to him of
 its existence.

Dr. Vandryne and myself now under
 our care, and after three bleedings by which
 the blood was cupped, and sized, and firm.
 The urine of 137 specific gravity dependant
 upon extractive matter, which was reducible
 to sugar. The pulse large, and bounding.
 We determined upon tapping believing in
 spite of want of evidence of the existence of
 water. We were compelled to this by the urgent
 solicitation of the patient. Dr. Thicke, was in-
 vited to the operation, and were all inferential-
 ly satisfied that the abdomen was enor-
 mously distended by Ascities. Accordingly
 I plunged the trocar but not a particle of
 water came forth. Through a gum elastic

catheter, but not a particle of water, issued. This, astounded us, the next day we more carefully percussed the abdomen by tapping over the hand, and found the abdomen everywhere resonant. This fact satisfied us of Meleorism. And, as it recalls a case, successfully treated by me with the stomach tube, introduced, into the large bowels. I obtained the consent of Drs. Thicke and Naudyne to introduce, it, which I did but, without deriving any benefit.

Not a particle of gas, passed out through the tube.

Remarks. 1st There was no water in the abdominal cavity. This, is evident from the fact that there was no perceptible fluctuation, the distension came on suddenly, at Saratoga, after an extravagant drinking of static congress spring water, and the use of the trocar and canula and gum elastic catheter failed to draw off a drop of water.

2nd The extreme distension, was, owing to gas in the small bowels because the abdomen was resonant, when ~~one~~^{both} hands ^{being} laid upon it and stricken by the other. And because the distension, was greatest laterally and above, whereas in dropsy the shape is more ovoid with butt end below.

3rd In Ascities the patient shuns the horizontal position that the water may gravitate in to the lower regions of the abdomen, and give greater freedom to respiratory action of the diaphragm.

4th In Meteorism the elevated position affords no relief, and therefore seeks not to change for it the more easy, recumbent position.

5th In this the lower limbs and genitals are not distended, whereas in Ascities which has become so extreme as to demand tapping, the lower limbs and genitals are distended with dropsy.

Practical Rule. Ascertain, in proof of Ascities that fluctuation is perceived, that the horizontal position is more embarrassing to respiration than the elevated, that lower limbs and genitals are distended with dropsy, and that the quantity of urine is diminished.

2nd Ascertain in Meteorism that the resonant ^{exists} of the abdomen ~~by~~ the application of one hand upon the abdomen and the striking of it by the other; that the horizontal position is generally preferred; that there is an absence of distension of the lower limbs and genitals and that a normal quantity of urine is passed.

Meteorism.

The decomposition of vegetable, and animal matter is attended ^{with} the illumination of gases, hence the flatulence of the bowels and stomach. It is true that digestion counteracts putrefaction, nevertheless gaseous elimination in the bowels are from infestation, and there are some kinds of food, which cause it more than others, such as cabbage, turnips, chestnuts &c. The Mother's milk, in the stomachs of the infants, within six weeks of age, is a prolific sort of flatulences, and is the cause of the extreme colic of tender infancy.

There is however a formation of gas, in the stomach, and bowels, independent of infestation. My attention was first called to this fact, in the case of my friend Dr. H. We had neither of us eaten supper, and before day began our journey from the valley to ascend and cross Mount Genis. After we had ascended he was affected with gastric flatulence, and risted off gas from his stomach in great abundance. We were both satisfied that as our stomachs were empty that this gas did not proceed from infestation. Whence then did it proceed?

After excessive purgation the alvine discharge becomes very frothy, which to the experienced practitioner indicates hypercatharsis. There also there is gas, without infestation, whence does

it proceed? In the extreme stages of cholera infantum the bowels become extremely inflated with gas, and so also, in the final stage of mortal remittance. In neither of these cases, do infestures exist. Whence then the origin of the gas?

A few years ago I gave on the third day of confinement the ordinary dose of Castor Oil in a case of obstetrics, it inordinately purged and then the empty bowels became enormously distended with gas. This occurred so frequently in this city at that time, in similar cases and for a while very fatally that it was called the ~~the~~ swelled belly and much dreaded. Some obstetricians, owing to the unusual mortality, dreaded to practice; Whence this gaseous illumination? Pe

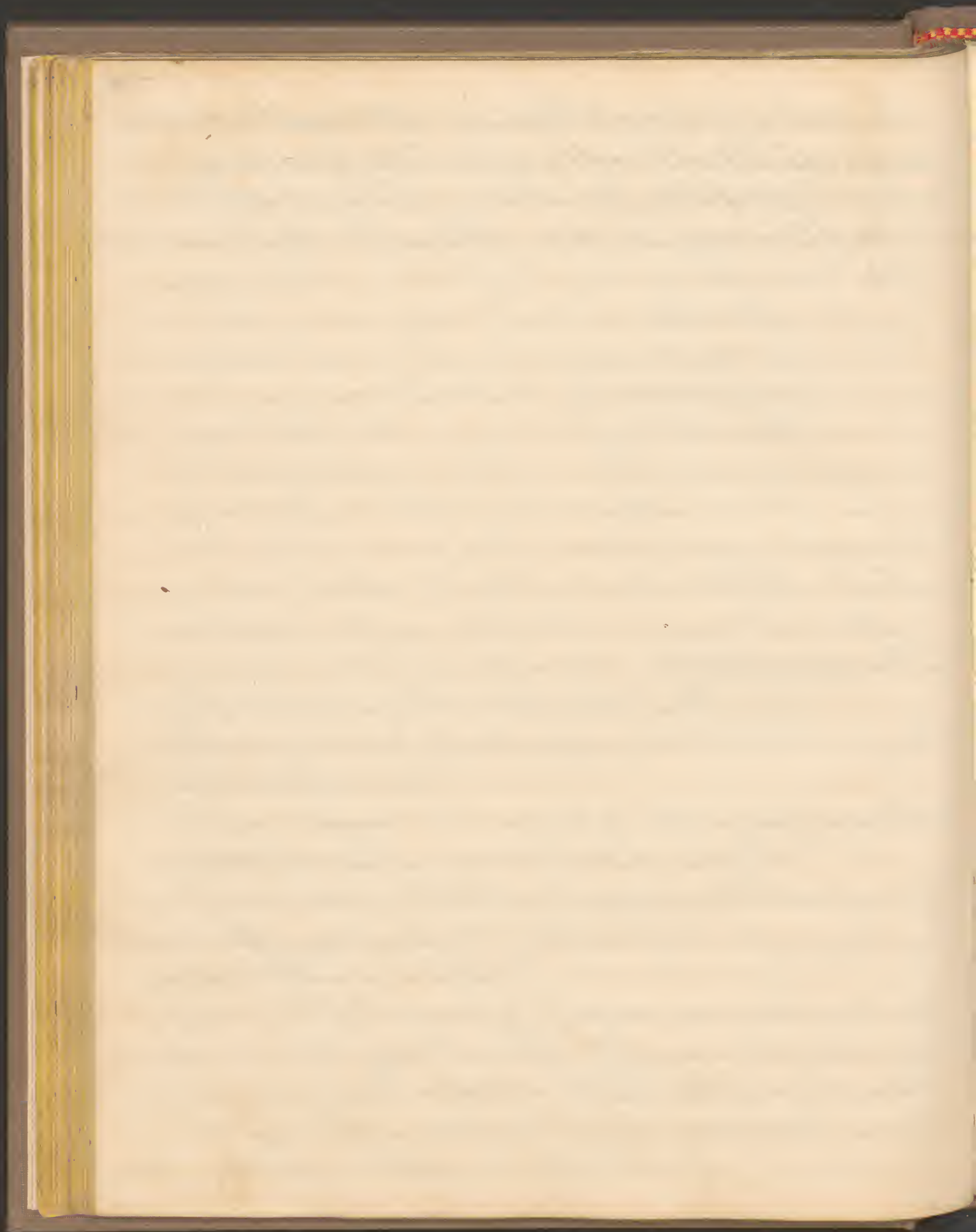
Persons of weak bowels, are subject to extreme flatulence, whence is it?

I have known the cavity of the uterus subject to gaseous illumination, when is this?

I have seen bubbles of gas in the veins of the misetⁿary of a frog (in the field of a magnifying glass). Whence is this?

Once tied the neck of a green summer snake from six to eight inches long, and suspended it in water, in a short time the entire skin was studded with countless minute air bubbles. Whence these air bubbles?

We must not forget that is not only the mucous surface of the stomach and bowels, and of the dermal surface, but that all the bronchial tubes terminate in air cells which eliminate gas.



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Broncho Veno Congestive form of Epidemic. Fever, associated with Chronic thickening of the valves of the left side of the heart.

Case I. William D. Hannum, aged 15 and half year, Francisville Oct. 1856. After an unusual exposure which localized itself on the bronchia. After a primary chill he had a morning and exacerbation, with a contracted pulse varying from an 120 to 130. His local symptoms were extreme oppression of the chest, fixed pain in the left side, and extreme shortness of breath with short arrested inspiration, a constant and most distressing sensation in the chest was that the chest was too small its contents. O! Mother said he, I could cut my chest open to make room.

These symptoms increased daily, and to them was added bloody expectorations. He died within three weeks of the attack. The autopsy was made on the afternoon of the subsequent day of his disease. The left lung was found adherent to the sides of the chest but the adhesions were tendered and easily ruptured, the lower lobe of both lungs were distended one half beyond the normal size, of dark, venous color, ^{and} when cut into the parenchyma of charcoal blackness, detached portions sank in water, but ~~the~~ not softened, there was not

to be found, the bronchia were then, were then exposed, and found to present a reddened surface through their entire extent on both sides.

Here then we have the bronchial capillary attraction of Epidemic fever, which by constricting the bronchial tubes, diminishes inspiration, and thereby causes an accumulation of venous blood in the lung, and accumulates carbon.

This is, often, may commonly mistaken for Neumonia.

The pericardeon was found closely adherent to the heart so that there was no pericardial cavity. The heart was enlarged in its cavities and thickened in its parietes two thirds beyond its normal condition, and the valves of the aortæ under the left oracles were thickened with fibrinous deposit.

The Adhesion of the pericardeon, and these thickening of the valves, are consequences of his previous attacks of articular rheumatism. It recalls the case of ^{my late} Henry S. Patterson.

Snyderian form of Scarlet Fever.

Case Ist aged 3 years, at the Southern children's Home. Nov. 1st, 1856.

The child lay on its left side, its head bent down upon the chest, its left hand covering the eyes, which were constantly closed, the cavity of the nose filled with mucus, which constantly and abundantly were discharged from the nostrils, pulse, an 100 and 30 contracted, skin heated.

This case, at a first and superficial examination might be mistaken for cephalic form of Scarlet Fever, and on which therefore a bad prognosis might have been made, but it is to be distinguished from so fatal form by the patient's position on the side, in the place of being upon the back upon its voluntary assuming the sitting position, and its hearing, not being impaired, under the administration of sulphate of zinc and Epecac. followed by Aconite, the child recovered.

N.B. This case is associated with catarrhal forms of the Epidemic, which now appears in the community associated with spasms and convulsions.

Erysipelas as a form of Epidemic Fever
an Exanthem - Dr Thompson, Jan 1857. 16th 81.

On the 8th Jan'y '57. I was called upon to visit Dr Thompson
15th St above Arch at J. Paxson.

Dr T. aged 35 yrs. graduate of P. M. D. - nervous, temperamental.
complained on the 8th of southern headache
and fever. Regarding it as the immediate
Epidemic fever - Influenza - I prescribed
Typhoid Ant. Pev.

9th The two periods of Typhoid fever of 4th remained
the symptoms: & medicine was ^{omitted} removed.
On the 9th Tuesday I found him in the parlors
and expressing my surprise. Saw to him
that he must be careful. Not although
the symptoms were arrested by Antimony by
an antiperistaltic cure, but the poison was
yet in his blood and might reappear
at any time in some new form by exhalation
& inspiration. He continued to land
even at the dinner table & eat solid
food, & alcohol. Now as we were demurked
that sears, measles & small pox, have a
primary gastric origin. so we prescribed
antibiotic. her. By the evening fever & oppression
set in & on the

10th I was sent for again to see him again &
bed. His skin was again heated & dry & coated

path contracted & frequent & he again complained
his throat & urine of a dark wine color.

Here was evidently a remission of typhus
on the 11th Sabbath I noticed a red spot on the eye
lens at the inner canthus of the right eye. He said
that it was a continuation of the small streaks
of the nose & throat, & requested me to look
into his throat. He felt that the spot was
connected with the throat affection. It was,
also a capillary eruption.

on the 12th Monday the red spot has spread over the
upper eye lid & over $\frac{1}{2}$ the nose showing without
doubt that the form was that of erysipelas - not
a local phlegmon; but a form of erysipelas
as explained & he having the primary eruption
more of white color. 2 days of continued con-
gested like scales. His throat was very
irritable & tender I only gave 2 grs Calomel
for the bowels & continued him to bandage wet.

on the 13th Tuesday 4th day of course. 2 of Calomel given
the entire ^{now} eye lid red & swollen. pulse 108. 120.
by day & evening. urine deep red: white & sticky

on the 14th 5th day of course. 3 of Calomel given
~~as usual~~ & swelling & spreading over $\frac{1}{2}$ the lower
 $\frac{1}{2}$ of left cheek. nose now swollen & tender
as I regard the case a critical period
approaching and we turned to the face.

on the 15th 6th day of course 4 of Calomel given - more

Ap. head. the maxillary eye more visible
the eye whiter than I find on the white.
feet. more red feet. 96 108.

on the 16th. Integ 7 day of incub 5 day of co-habitation
 we now see legs swollen & m. eyes
 & spreading on the right cheek. & both
 cheeks now swollen. 4 white - Integ
 9/1 & 108.

[illegible]

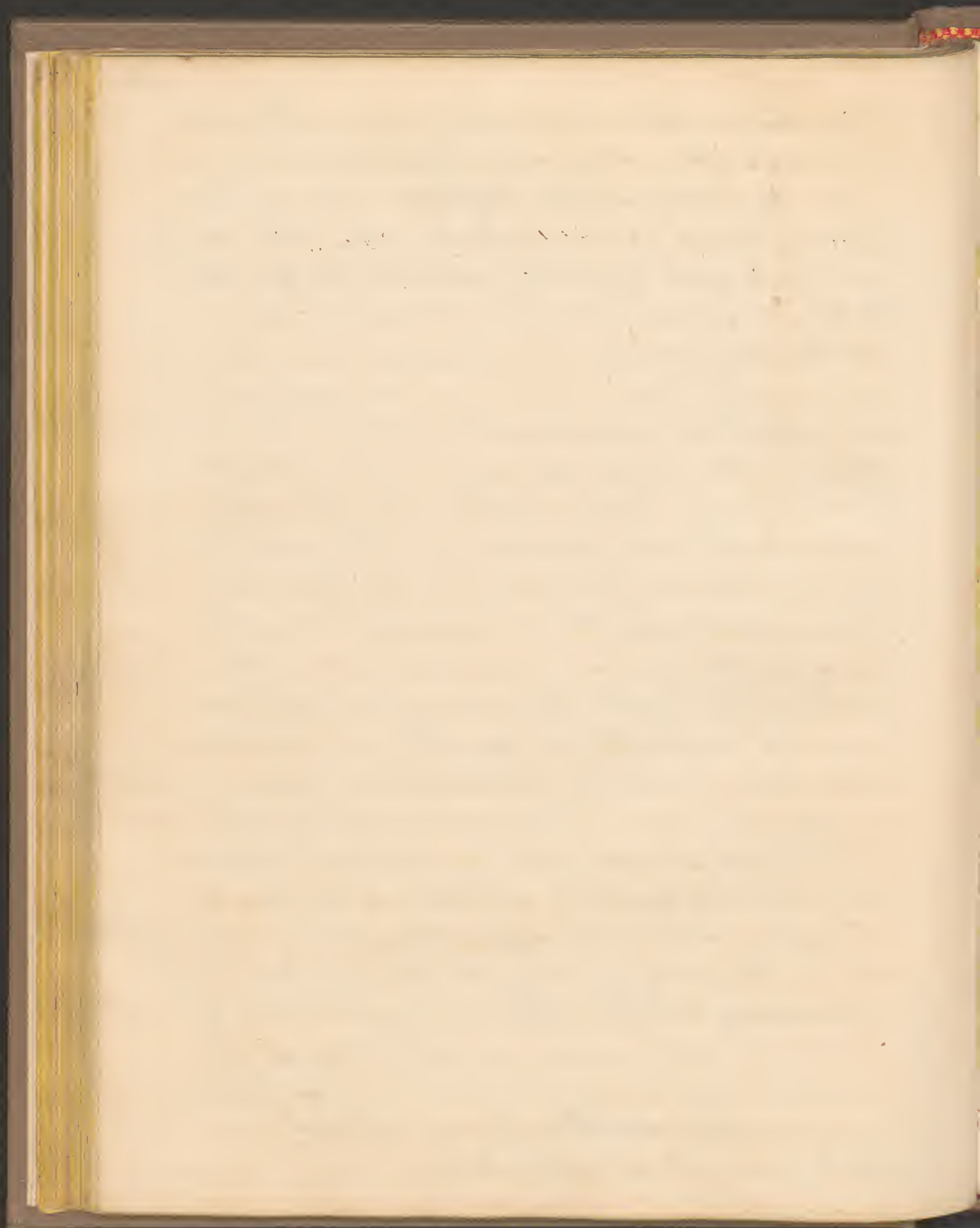
on No. 17: Taking 9 lbs of wires 6 doz of
carbure - mm gauge swells of feet
his lip red, & pc but 96. 96. mm
mm about 12 x ^{ab} rev.

on the 18th sabah. 100g of anis. 7 0g of
centrifuge - showing definitely that it is an
non-ionic but some put 2 8g well
up in anis in from. 2 in the
but a his be. but better than his
from.

Remarks

1. *Erythraea* is an Ephemeroidea.
2. " deposit-met of ammonia on γ & γ_3

3. has an intense capillary congestion of throat
of 2 pinnas deep as in scales for
4. The mucus is like luffian.
5. The excretions are 108. & 120. - 96. & 108. 84. & 96.
+ pale legs & legs entangled in the fin-ads.



A Case of 36 Puerperal Convulsions, of which
24 were within two successive days, with the appearance
of a dying state and yet recovery.

Mrs Mary Anne Abbey aged 30 yrs. 16th George
Dec. 22nd gave birth to her first-born - a son. 1st presented
ordinary labour.

In the stormy part of the 20th she walked to church
and 16th st. to obtain medicine. The 21st was a severe
cold day N.W. pavement wet & cold. She went to
chh. 16th spruce. & on her way lost one of her gum shoes.
May we not find her sufficient cause for ^{functional} disorder
influence...

The circumstances of the birth were
ordinary and lactation was duly
established, but, on the 7th day
when the milk fever, ordinarily
subsides, and a nourishing ani-
mal diet is to be given. I found
a pulse to my surprise contract-
ed and frequent; Hoping howev-
er that this was a mere acciden-
tal excitement I banished my fore-
boding of evil.

29th December. The ninth day I found
her too weak and febrile to have her
first sitting up, out of bed, which pro-
duced a general disappointment.
I was disconcerted, and perplexed

but as the lochia continued, and lactation was yet well sustained. I suppressed a dawn of anxiety that the present state of things was not serious.

30th She passed a restless night. This unaccountable febrile state continued. My desire to give a sustaining and tonic diet, and to have her up out of bed was kept at bay by the strange and provoking pulse contracted and frequent. For want of a better notion I fell into that of influenza. I percussed the abdomen but detected no meteorism. There was ^{no} diarrhoea, I therefor was relieved of the apprehension of meteorismic epidemic puerperal fever. I treated the case expectantly as influenza contracted before labor and suspended by it, and lactation and now resumed to take its course of twenty eight days. In order to settle the minds of all I expressed the above diagnosis.

31st I was now satisfied that she was a patient laboring under essential fever, and was perplexed and anxious lest it might assume some serious puerperal form.

Jan: 1st 10th day. Continuation of symptoms
 Jan: 2nd 13th day. At 3 A.M. Mr. Alvey relieved the nurse who had gone to breakfast.

his wife called for a basin, saying that she felt sick at the stomach and soon after vomited. After this there was twitching of the muscles of the face which soon after passed off. The nurse subsequently stated that there had been a similar attack of vomiting and twitching five days after the birth.

Jan 3rd 14th day. At 1 O'clock A.M. she was attacked with a severe convulsion. Dr. J. Dar-rach and myself were sent for, before day-break she had a second. Dr. J. gave a ʒʒ of Milk of Assafetida by injection, after which she had no more Convulsions until Jan 5th.

4th 15th day, she was without convulsions

5th 16th "At 9 O.C. A very severe convulsion.

At 1 P.M. a second convulsion.

6th 17th day No convulsion.

7th 18th "At 5 A.M. four convulsions within an hour, very severe. From 2 1/2 P.M. until bed time 13 convulsions, varying in severity

8th 19th day. 15m before 9 O.C. A severe convulsion, 10m. after 9. A second severe convulsion, 20m before 10 O.C. a convulsion on the left side only. 10m before 10 O.C. severe convulsion, 5m before 11 O.C.

Severe convulsion, 3m before 10C. Severe 20m before 9. Severe, 12m before 8 P.M. Severe. No more until 20m before 1⁰⁰ All. of the 9th 9th 20 day. 11m, after 10C. - a severe convulsion. At 6 All a convulsion at 3¹/₂ P.M. one -

On The . . . at . . . she was attacked with the severest form of convulsion, which passed into a state, apparently moribund, the pulse was small, and too frequent to be counted, Respiration extremely disturbed, and the rattle constant and protracted. All about her regarded her in a dying state, I was urged to express my opinion in accordance with their impression. But there was no venous congestion the lips retained their florid hue, the circulation was not unbalanced, and therefore notwithstanding the rattles and thready countless pulses I withheld my opinion. To the surprise of all, this extreme condition, terminated in full consciousness and tranquillity Her father brother and sister and husband's relatives were sent for from ~~the~~ ~~place~~ ~~where~~ ~~she~~ ~~was~~ ~~in~~ ~~a~~ ~~dying~~ ~~state~~

When restored from this extreme condition.

Mr. Abbey, anxious about her future state urged her to express a hope and belief in Christ, her reply was, O no, it is too late now. Canst you trust therein? No. After this he prayed with her. She then said; O! help me to trust in him; pardon my sins. Thus passed the night; The following day, ~~xxxxxx~~ ^{5th} James with 11 convulsions, the last of which was at 8 P.M., Then began a state of spiritual exercises, of joy in Christ of a dying Christian, Her expression of face was angelic, Her expressions were, O! it is bright, meet me in heaven Father you will meet me in heaven Dear Ma you will meet me in heaven O! it is brighter, High up O! how bright, Keep do what you & Ma wants you to do, promise me that you will promise me that you will meet me in heaven, William meet me in heaven O! your faces are so white, you are all so white, O! it is so bright, brighter Paddy kiss me, O! Ma. Mary take my place, be to Mother what I have been I am going to leave you, dear Charles you have been a good husband.

but we must part, (Meet me in heaven -
 O'er bright Aunt Margie meet me
 in heaven. O! it's brighter brighter brighter.
 brighter And so she continued repeating
 this word, with a fixed Angelic expression
 of joy, as if on passing from earth to heaven
 joy seemed to break open upon her and
 to shine into eternal days.

In like manner she gave the same expec-
 tations to the Parents, Brothers, & Sisters of
 her husband. In all

In all this, there was no morbid Congestion
 And there was to me, lacking the evidence
 of death, and I felt it my duty to take
 the first opportunity without obstruction
 of feeling her pulse. I found it not
 that of a dying person. My thoughts were
 these. This is epidemic fever with capillary
 Congestion of the Neurocephal and all
 the phenomena of extreme convulsive
 action of the muscles of the eye, of the
 face, of the accessory muscles of the
 chest, of the trapezius especially, of the
 limbs is a category, constituting disor-
 der of the diastaltic system. The Arteries
 is not involved. Then there is disturbed
 condition of the lungs And all preceded

by gastric debility. Is it not influencing a
 (modified by the mesenteric Condition in
 which the uterus influences the Stomach.
 This as the esodic Surface, (Central) of the
 great caliac centre of the Ganglion System
 by reflexion action is settled upon the
 Sensorial System.

If so the therapeutical indication is to
 divert from said Sensorial System to
 the Nutrition and Reproductive System
 The back of the head had already been
 shaved and blistered. I now directed
 a blister to the epigastrium, to attract
 to the Nutrition organism and sinapism
 over the Mamma to attract to the Reproduc-
 tion organism, and administered, what
 seems to be good (musk, a gr. every hour
 It was not long before the diastaltic
 convulsions gave place to hysterical
 grimaces, with peculiar protruding of the
 tongue, since this she has been gaining.
 And on the 24th day she eating solid
 animal food, some return of Milk,
 strong enough to sit up in her bed for
 a short time, Urine of healthy colour
 flatulence & bowels, and disposition to
 have them moved, Pulse 74.

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The Bowels were, without medicine, open on
the 25th inst at 6 PM. a copious & healthy
discharge.

Rheumatism in Tendo. Achilles
 and small joints of the feet with pain
 extending up the limb and locating
 and aching in the hip joints, morn-
 ing and exacerbations, pulse contracted
 quick. 96 A.M. 108 P.M. skin heated face
 flushed, tongue without slightest coat,
 urine red but less so than in the rheu-
 matic case of Mrs. Sandling turned
 blue litmus abnormally red, but less
 so than in that of Miss S. S. G. ab-
 normally high as 1032-10 above normal,
 abnormal quantity of urea epithelial
 in pavements abnormally abundant.
 The above is the 2nd day of Rheumatism
 of Miss S. G. Darrach in her 19th year.
 3 years previous she had a similar
 attack aged 17th year and previous
 to that in her 14th year her first attack

As thetic-Anemic state with impurum, by
a sequelae of Bronchial Eudem fever.

John Leonard aged 17 yrs. I visited him
 on the 25th Feb. 87. in Consultation with Dr. Sanderling.
 He was as thetic & anemic with impurum, state of the
 lower lobe of left lung. This chronic cachectic condition
 is the effect of a bronchial form of Eudem
 fever.

He was emaciated, weak, pale, night sweats
 pulse small, weak & frequent, expiratory. short
 & can count in a breath only 17. Urine pale
 small in quantity turbid below & streaky green
 on 1015. & containing vibrios.

I regarded the indication ^{the} restoration of the
 health of the blood & ^{the} retention of the diminished
 animal heat. The 1st way attempted by a
 diet of + restoration of the impurum lung
 The 1st was attempted by nitrogens food. &
 the 2nd by woolen over cotton clothing. & the
 3rd by Phosphoric acid 3i in pt 1/2 of water q. s. h.
 By the 24th March. = one month = the under
 the above treatment became thetic & scur-
 gous. with healthy urine, & restoration of
 strength. & skin. & with secretion of lung
 in place of absence of sound

An attack of Articular Gout arrested by an Heroin dose
 of Vin. Colch. 3i with 3ii of Husband's Calc. Magn.
 + 3i of Potas. Acet. in $\frac{1}{2}$ of water q 3 hours.
 Case.

R. M. Curney 19th Gen. St. age 45. Clerk New-
 Sargent's: intellectual - agent & bookkeeper in
 law, city & etc. Has had a severe attack of Gout.
 & was after some relaxation of mind & exposure to a
 cold damp March day at a doctor's sale. has
 become languid, sleepless with sickness of stomach
 & pulse has continued frequent. Urine dark &
 red, with a point of pain on the side of the
 left knee.

I gave $\frac{1}{8}$ of Muri. Potas. 3h. which removed
 the sickness of stomach. but the other gouty
 symptoms increased. He then took 3i Vin. Colch.
 with 3ii Husband's Calc. Magn. & drank $\frac{1}{2}$
 water with 3i Potas. Acet. q 3h. and all the
 Gouty symptoms, red urine, pain in knee high
quick pulse & sickness, sleepless & languid
 were greatly abated.

As this case is in contrast with that of N. Yant.
 10th of the same prep Vin. Colch. repeated three
 times excited fever & vomiting. This is a case of
 Arthritic Neuralgia gout - from increased activity
 of over stimulation in the spring of the year.
 the urine pale but at 10/12 the patient pale & much
 acid with deposits of uric acid in the urine. the
 urine gradually becomes more

At Miami Neuralgia Gout: from embrocation
blow in which the cold & Phosphoric
were injurious.

Care.

W. G. apt 35. active nervous temperament
very easily excited. $\frac{1}{2}$ colored person. His public
life has led him into the deal one of sports &
After a painful exertion of the will &
sublimity of mind (very painful) the tenor achilles
& the muscle of the arm attacked with neural-
gias. After the loss - with watery eyes & red-
ness of stomach. I gave him cold & Phosphoric
but the symptoms were aggravated. I then
let the urine stand & Dr. J. Danan who
had seen the patient

Dr. Danan

Examination of the Urine
Sp. gr 1.022 - pale - milky acid -
with deposit of epithelial cells and
V. granules. More discolored
than normal - indicating either
a acute mucous membrane
of the urinary passages or the
existence of uric acid matter in the
blood which the epithelial cells of
the kidney are excreting
to remove - Urine should be
improved -

Indication -

Yours affectionately
H. C. I regret - James

Tysons Ant-Powd No 1 & II with ^{only} Sulph. Murph & 76!!
will remove the restlessness & sleeplessness of
the evening exacerbation of Epidemic fever.
Case.

Dr. Fricke, on Thursday evening, mentions
the case of a Lady who complains sadly of
wakefulness from fever. He gave her above &
induced a comfortable sleep.

Tysons Ant-Powd is, according to my experience,
more a febrifuge than any other for the
Autumn. — After having for several years
tried various powders in my lecture, I have the
preparation for my practice of Mr. Tyson in 1856.
Since which I've advantageously substituted it
for the last one. Dr. Fricke, Willdenow, J. Danvers
Lippicott, Roberts are now, nearly true of it.

— Truman, act. 22, single, a brick-
maker by trade. When about 16 years of
age had Intermitent for one year, and
about a year subsequent to this, he
was attacked with Convulsions (ap-
parently Epileptic) during which
he is unconscious, & falls, has also
rigid spasms, but during these is per-
fectly conscious, of what is going on.
These appear to be unconnected with
the Convulsions. Was supposed to have
been produced by Coup de Soleil. He
presents the picture of perfect health,
has a florid countenance, appetite
good, bowels pretty regular, but a
full and resistant pulse of 96; the
Diagnosis. Epileptic Convulsions or
suffering from the Intermitent.
Treatment. bleeding, purging & Donovan's
Solution. Aconite & Dig.

Sensorial Form. of Scarlet Fever.

Case 2?

Edith Seymour Lyons. aged 2 yrs. West-Ham-
ford School.

April 5th - my first visit. At rest on her right side
in her crib apparently in a sweet infantile
sleep. But this, the parents informed me was her
alarmingly constant state and had been becoming
increasingly so for some days, and on account of which,
I had been called in. On further examination, I found
the skin pale but heated, the pulse contracted & 120 or 130
the tongue coated with a coat of white caducous, the the-
ta and hyper-normally set at the edges & tip. The
throat congested & tonsils swollen as in Scarlet fever.
The child had been sick already several days. Its
sickness was ushered in with a chill, since which
she had had ^{daily} morning & evening exacerbations.

The case had thus far been treated with daily calomel
& oil purging, to relieve the liver from a suppurated
congested state. Every symptom was made referable
to this.

I regarded the case that of Scarlet fever with ca-
pillary congestion of the Sensorium.

The purgative treatment was therefore discon-
tinued: and a mustard plaster under an absorbent
poultice evened with oil which was applied to

the abdomen & nape of the neck.

Ap: 6/57. 5.0m. The soporose state continues: but she can be roused to speak, and take food and at the request of grandmother puts out the tongue for the doctor. I found it without the loaded white coat except here & there a few patches. The disclosed surface of the lip was scarlet red, raw & with projecting papillae: as in scalding on the 8th day. The pulse was contracted & 120, skin dry & heated, conjunctivae of the eye lids congested & of scarlet colour.

Ap: 7/57. 5.0m. 9th day. More soporose, pulse 120 & contracted more soporose, pupils permanently dilated, & without doubt, she has become blind & likely deaf. I gently tickled the soles of the feet and thereby induced her to quickly draw up her limbs.

Ap: 8/57. 5.0m. 10th day. Soporose state increased: she has ceased to respond to the request of the mother to protrude the lip. a soles of the feet are insensible to the tickling movement of the finger. a feather twirled about and in the nostrils and ears does not disturb her: but she wakes upon the application of a cold wet towel upon the feet. and quickly draws them up. The left eye ball tends to the strabismic position and the limbs of the left side are occasionally in disjunctive motion the arm quickly draws up & the leg more quickly drawn down after being slowly drawn up. The arm, which is pale, stiffens without

colouring the diaper. There is occasionally gaiting
of the teeth. Pulse 120. & contracted

Ap. 9/57 5 PM. 11th Day. Soporose state increased
pulse 96. pupils dilated. arms & legs of left side more
frequently jactating: yet she takes food, breathing is
normal & animal heat-normal & circulation
equalized.

Ap 10/57 5 PM. 12th Day. more soporose, yet no evidence
that the cerebrum is the seat of the brain disease
This as a localizing of the capillary congestion is
at the base in the meninges of the Mesencephalon
or sensorium and implicates, not the
mind but the diastaltic system. The case
is like that of Dr Chamberlain's child.
The jactations are more frequent & violent, the
pupils are more permanently dilated, pulse
smaller & more frequent. I fear an effusion of
serum at the base of the brain.

4. Head shaved: Blister to the occiput & neck
& the body kept in cambric mercantile
clothes. & also when I went to see her.

Ap. 11/57 5 PM. 13th Day. all the symptoms increased
& especially the increased frequency of the
pulse. 4. The blisters were well - The mercurial
ointment removed. 13. The Grandmother, Mrs. Bayle
or among the mercurial ointment by washing
the limbs with her hand cream, Next the
patient to cry Nana! Nana!. This was the

man the way in health, accustomed to give his
grandmother. Here then in the midst of this non
to morbid septic state - the condition of the
sensation, ~~the~~ with blinding, & dizziness, deafness
& loss of smell, the cerebrum becomes active &
the voice induced by the perception of the
grandmother's hand & mode in the act of washing
her body.

Apr 12/57. 5 AM. 14 day. The gactation with gritting of
teeth increased and death occurred at 11 AM.

13. This sensorial form of Scarlet-Fever is not
to be confounded with the cerebral form in
which the pus forms in the subcutaneous cellular
tissue & cerebral gland their exerts, without cavity
congests of the brain membrane their are manifest
a predominance of brain symptoms. So much so. But
the case is entirely brain disease. as in the work
of J. S. Child in Cherry about 7:00. Dr. Willbanks case
in Brandywine St. Springfield. Rev. Key, Dr. S. Daily
Child case - He He - & Dr. Titch. case in 1857 Apr. 13.

Samuel Snodgrass aged 21 5' 5" Green St.
 pale, slender pale-tattler-faced. stramon - his
 father's soft flesh under eyes deeply & thoroughly
 putrid with small pores - atonic.

At 5 yrs of age he had a severe attack of
 scarlet fever - which left cold abscess of the
 cervical glands. And continued delicate
 thru the 1st climacteric. From 8 to 15 yrs
 he moderately thrived. But the development
 of the reproductive organs in the 1st climacteric
 with smoky & some spurring
 established a dilatation of the left ventricle
 of the heart whose walls have a pre-
 cedent deposit of fibrin in the valves
 for the scarlet fever of the 5th year.

At the close of the 1st climacteric - June
 15th/57.

He was attacked with an epidemic
 gastro cephalic-rheumatic fever.

It began with spontaneous nausea & receding
 upon a sick empty stomach with indigestion
 heartache & associated with chill & light
 deposit of shivering with cold skin & clammy sweat
 & hands & glaucous palms.

I administered 3/4 grain - per - g 3 h. &
washed him & changed, on 311 of Lemon why
g 3 h.

This cured the Rash - but the heart
continued & then constant dyspnoea with
great weakness & pulse frequent & jerky
for the heart disease.

So directed for the next time to the heart
organism & power of metabolism for small
blooms. I applied blood to the heart.

This removed lymphatics & heart - & the
can advance rapidly as an embryo
fetus!

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[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

Treatment of Gon:

℞ Junci Kalinde 3ij

ag. Lauro Cerari 3 ℥

M 1x drops in 3℥ of sweetened water every
3 hours on an empty stomach.

" " then administer

℞ Cubebs 3i to 3℥ss

Opii puri 8¹/₁₆ ℥ - every 3 hours
& use also injection of

℞ Oxyd Zinc 8ij

aq Ruae 3j M.

Habitual vertigo & swoonings in W. M. Kinn
aged 4 yrs. removed by changing adult
Lact. Fer to Chilos food of Brew & Milk
& milk & potatoes. Sept: 10/57.

The 3 indications in Remittent Fever

1st Remove gastro-duodenal hepatic irritation
by Calomel & blisters

2nd Arrest the augmenting exacerbation
by Sulph. Quina.

3rd Remove congestion of portal system
by blue pill & Sassafras - to promote
laxative discharge above.

as illustrated by case of W. O. Williams
Sept 1/57. Last 4 weeks.

Tetter on the back of the hands
cured in Mr. Oberlin's case Wood & S. R. 1857

R. Nit. Argent grv
Lugoli Iod. oint 3℥
Gly cerine 3℥
Sulph. Morph grx M. ap. phus Carb

Oct. Terrell & Mr. & 3h changed the dry loaded
ty of May S. Home to a soft moist ty. &
withd the sympt of the can becom better

Crepitation of the lung.

This I have noticed to exist at the expira-
tion and not at the inspiration.

Case 1st J. M. Innis aged fifty, lime burn-
er had since the death of his wife a dys-
pepsia from inervation. A visit of two weeks
at Atlantic City in midwinter, at my
advice, restored his spirits and diges-
tive powers. During the subsequent
spring he was attacked with the bron-
chial form of influenza which was
removed by Tyson antimonial pow-
der followed with sulphate of quinine
and morphia. He is now in Oct.
of the same year 1857 attacked with
an asthmatic form of influenza.
Upon oscultating the dorsal regions

of the chest and discovered in the inspiration tubular sounds commixed with respiratory murmur without crepitation. But the expiration was crepitant — crepitaney, in this case, was exclusively confined to the expiration whilst the inspiration was desatill.
 N.B. I have noticed that in other cases the crepitaney was, on the contrary, confined to the inspiration. And again in still other cases I discovered crepitaney in both inspiration and expiration. These circumstances of crepitaney have not I believe been hitherto observed. The question arises on what do they depend

Scarlatina Intraversa.

Case 1st. A German child of two years of age a patient of Dr. Thicke Oct. 17th 1857 has now on the 8th day of its attack profuse papulae slightly desquamating with some remains of passing off of phemia; This erythematous papular eruption is of three days standing previous to which it had for four days been most alarmingly attacked with obstinate vomiting and profuse bowel complaint and daily attack of convulsions being doubtless aggravations of the rigor of chill. A. B. An older brother had but recently died of a similar form of disease, Doctor Thicke gave in second case Quinine and thereby overcame the danger of the case.

Cornelia Skinner aged 25 Cerebro Arterial
 temperament, brilliant black eye in in-
 fancy afflicted with severe attack of
 Scarlatina in which her father Dr.
 Skinner administered the nitrate of
 silver to the extent of discoloring her
 skin. For the last two years she has
 been dyspeptic, her life has been
 that of independent mental efforts
 for self support. For last year has
 been spent as a governess in the
 South. Last June (1857) she was cal-
 led to take charge of a select school
 in Mississippi, On arrival after a fa-
 tiquing journey she was vexed and
 disappointed at the undesirebleness
 and unjust task to be imposed upon
 her, and declined the contract. These
 depressing matters and fatiquing jour-
 ney was followed on the 16th with
 what she calls a bilious diarrhea which
 lasted, at its onset she took succes-
 sively during the night four teaspoons
 full of paregoric but without relief.
 In the morning she sent for Dr.
 Ferguson who by means of calomel

Specac and opium brought on bilious discharges,

This attack which lasted ten days was followed by constipation, for which without advice she took in the course of two weeks fifty grains of blue mass. This was followed with an attack of dyspepsia so that her food passed undigested. On the

On the 27th of August she was attacked for 3 hours with a profuse and alarming uterine hæmorrhage attended with a peculiar and extreme tonic contraction of the penbo-perineal muscles accompanied also with similar contractions of the muscles of the fore-arms and legs attended with general cold and numbness.

This condition was relieved by half ounce of the tincture of illyrium. She had two such attacks of 4 days interval between 27th and 31st of said August.

On the 2nd of September at 8 P.M. she was attacked with penbo-perineal contraction in connection with exalted perception of hearing hallucination and double individual

ality which lasted six hours. The passing off of this was immediately followed with extreme prostration in connection with the above mentioned contractions of muscles.

It has resulted in a want of will over the pelvic muscles giving her the strange sensation of having no lower limbs, yet she has power of will over the hip knee and ankle joints, and those of the toes. In addition to these symptoms we may add the right arm has no dermal sensation and may be pinched with impunity the firmest grasp but if the finger be drawn gently over it provokes horror and contraction of the muscles. There exists also the most exalted spinal irritation of the neck and back and coccyg.

N.B. The case recalls those of Miss Seckel, Sarah Haverstick, William Newbold. Mr. Myer. & I Snodgrass

Mr. M. C. Lee - Mr. S. for Thompson's Practice

& Mr. M. C. Lee & others of the same

Whitcomb & the other, Albany, & the other

Elizabeth Reg 203, after death of her son

men the body. Noble persons, tells of her own
believe persons

14. app of center of circle - eqn of circle - eqn of tangent
2. find of circle & by same way
can of sum of last

14 Ext Cicute Zi dms 8 11
 ay: Lano Cere Zi ~~14~~ Lano Zi -
 9M ~~affus Zi~~ 45
 15 Zi. 8-5 h.

Dr. McLean can carry Ammonia from
in. to New Leavenworth

Marland L. Macomber

She arrived in Philadelphia Oct. 18th 1857. To be under my medical care, I visited her for the first time at 2 P.M., and found her with the ordinary appearance of a person in health full of spirits, good appetite, respiration and deglutition perfectly normal, but was informed that she could not stand erect, nor walk except for a very short and distance. Towards evening I again visited her and found that the service and dorsal vertebra could not be pressed upon without pain and that moderate percussion was intolerable.

Oct. 19th She had some sleep during the night. I found this morning in a peculiar state, consisting of an abnormal exaltation and a cutting of hearing ordinary sounds, produced exaggerated and painful impressions upon the ear. On taking out my watch to count her pulse she started off, raised her hands staring with a brilliant and wild eye, and exclaimed O take that watch away I can't stand it, it sounds so painfully loud, A carriage rode by and again started and exclaimed O that's thunder does it rain! I clapped my hands, she started, looked wildly, O don't! I can't bear that, you have shot me The same exaggeration of sight occasionally exists, when a spark has the magnitude of sun. She also is under constant hallucinations and has also double individualities, I pinched the skin of the right arm with impunity and so also grasped it severely, but the slightest move

over the skin of the hand caused painful contraction of the muscles of the arm, enclosure of the hand, as under galvanism. This morbid condition of the sensorium continued throughout that day and the subsequent night during which she had not a particle of sleep. But constantly talking very witty and intellectual and pert, demanding and commanding.

Oct. 20th 9 1/2 A.M. She has now returned to her natural state of mind without the contraction of the muscles, and so she has continued through the day. She called my attention to an abdominal pain, which has existed for a length of time, which I found to be in the locality of the right ovary.

N.B. This pain, the leucor~~ia~~ and the spinal irritation inclines me to regard the whole case as originating in the reproductive system and to be regarded as one of proteus forms of Hysteria. I have therefore determined to

begin the treatment with Squire's Fluid extract Ergot in order to remove a chronic glucosuria, this symptom and tenderness of the spine she has suffered under for several years.

21st 9 A.M. She has passed a comfortable night, both category of symptoms that from disturbed sensorium and that from spinal chord are absent; her muscles are in a normal state, and there is no exaltation of the senses of sight or hearing. Her pulse is normal but she has neither disposition nor capability to stand or walk. The spinal chord is intolerant of the most moderate percussion of the spine. I made a careful percussion of the six abdominal regions and found that the three lowest were peculiarly sensitive, especially the hypogastric and left iliac, and of these the acutely sensitive spot and extremely intolerant to any percussion was over the left ovary. Collodion was prescribed

For the spine, and a mustard plaster for the left iliac region; the urine of the morning was only of a 1000. 111. s.p. and of a light, indicating an hysterical condition.

N.B. Hysteria like influenza is multiform comprehending mild simple, harmless cases and those of different degrees of complication and danger and protracted duration.

22nd 9. P.M. She has passed a pleasant night but this morning feels excited, averse to conversation and company, and anxious for her. The mustard plaster relieved somewhat the pain of the left iliac region. She continues the use of Squire's Fluid Ex: of Ergot.

6. P.M. The after part of the day has been comfortable.

Oct: 23rd. I am disposed to regard the cause to be psychological, rather than uterine, have recommended Colloction broadly down the spine, a mustard plaster over the left iliac region.

Oct: 24th Passed a comfortable

night.

Oct: 25th Passed a comfortable night, a new symptom of micturition. The Collocation enables her to turn and rest upon her spine and renders it evidently less irritable, the mustard has also somewhat relieved the spot of toothache pain. presumed by me in accordance with Tills notion to be owing to an irritation and congestion of the left ovary which however may be merely notional. She is doing

Oct: 26th Monday. She is doing somewhat better, she passed a comfortable night unaffected by a prevailing cold North East storm. The micturition ^{which} continues may be owing to the use of the Fluid Ex: of Ergot.

V. B. Upon careful examination I am satisfied that there is not as feared by Dr. Skinner a retroversion nor is there ulceration ^{any other} nor lesion the Os-tinsi. On the contrary the Os-tinsi is ^{more} hard

and contracted, the neck is long narrow and firm, and the fundus uteri is in bulk under size, pressure frequently and in various ways upon it gave not the slightest uneasiness, its position was high up upon the sacral region, the only pain which I could produce was by vaginal pressure upon about the middle of the sacrum. I made pressure also externally upon the same portion of the sacrum and it also equally painful above the sacrum was not painful nor below, nor was there pain on the bones the os pubis, I pressed also the lumbar of the vertebra without producing pain and so also some of the lower dorsal vertebra, but the slightest pressure upon the upper seven of the vertebra was intolerable and so also the lower cervical vertebra.

N. B. I am disposed to regard the disease of a neuralgic character.

Oct 27. Tuesday. idem

Oct 28. Wednesday idem. um 2 p.m. pale

Oct 29. Thursday extreme mental acuteness
& extreme excitement of the Emotions.

Talk of wit, punning & sarcasm & sarcasm
and disrespect and self-love. Pithy these
ends of the four fingers, together. She demands
pith. What is of me her Uncle's Physician.

What is that? Don't you know? Mathematically
what is that. I answer, a triangle. She! It is a
triangle. Don't you know better? That, a triangle
extending a third has nearly. But what.

Now say say quickly don't let me hear I am
an idiot or foolish man. Then you are something?
Under all the severe part will go
to Heaven. Now, Mr. T. is a hard drinker. but
her her severe part that. Say, I am all the
severe part all to Heaven! Was that. I answer

that men be a difference of opinion. Ah! a
difference of opinion - punier - one drunk
with two ~~trump~~ punier & one ~~only~~ only one
punier - It only, a difference of opinions.

As I indistinctly pronounced the word opinion
say punier & she for this punier party as
the word punier. & so, to say about the best
with a sharp look eye she puns all the
entire day, commands & demands.

Oct 30 Tues. after a day of anxiety & misfortune she has some rest during the night & the day is exhausted & looks & about any extreme in pain. I found her lying on her left side her head back eyes 1/2 closed & no desire to speak to me. I see the pain the day.

Oct 31. Saturd. - During the night she has been quiet & intelligent & like herself but I know from her she, owing to some nervousness in the room below her has much excitement, & at the church the day again with mental distress much crying & disturbance & her looks are awful to see. Mother and work to her and the plan to board.

I fear that she, becoming unwell when that she needs the whole world, & then Harold's heartbreak.

I've determined when the end of October

Oct 31 Saturday. Menstr. dark small clot & granules much mental excitement.

Nov 1. Sabbath. Still mental excitement

Nov 2 - Monday Exhausted, very excitable. so tired! with me to work. her best now excites her.

Nov 3 - Tues. She has been better after a severe rebuke from me.

Dec 1/87 she has now been about 7 weeks under treatment and is now without cramps - double hemorrhages extra sparse menses, look each pc in leg the -
 again - & spots of steel blue & tath go - &
 has been well - No use of Flow ext - Expt: Ann Van
 Expt: - & ext cicat - to 38 yrs, den's & now for
 it - like she has a peculiar light of her &
 present body - the Mues -

I regard the cause chiefly Psychogenic -
 extra emotion, distress & in plenty. added to
 a species of hypochondria -

The first of these is the fact that the
 number of cases of the disease has
 been increasing steadily since the
 beginning of the year. This is due
 to the fact that the disease is
 more prevalent in the winter months
 and the weather is now becoming
 colder. The second fact is that the
 disease is more prevalent in the
 lower classes of society. This is
 due to the fact that the lower
 classes are more exposed to the
 disease and have less access to
 medical treatment. The third fact
 is that the disease is more prevalent
 in the cities than in the country.

The cause of the disease is not
 yet known. It is believed to be
 caused by a micro-organism which
 is present in the air. The disease
 is transmitted from one person to
 another by direct contact or by
 contact with the air. The disease
 is not transmitted by food or water.
 The disease is not transmitted by
 insects. The disease is not
 transmitted by animals.

The disease is not fatal. It is
 a self-limiting disease. The
 disease is not contagious. The
 disease is not hereditary. The
 disease is not infectious. The
 disease is not communicable. The
 disease is not transmissible. The
 disease is not contagious. The
 disease is not hereditary. The
 disease is not infectious. The
 disease is not communicable. The
 disease is not transmissible.

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 disease is not contagious. The
 disease is not hereditary. The
 disease is not infectious. The
 disease is not communicable. The
 disease is not transmissible.

Epidemic Croup.

There are two kinds of Epidemic Croup first, capillary congestion of the lining of the larynx with spasm of the muscles of the larynx, and transudation of serum into the binding cellular tissue. The closure of the rymphoiditis is owing to both muscular spasm and tumefaction of the mucous membrane from serous transudation.

Case No. 1. John Odenheimer. Dr. age 16 months, was, attacked suddenly on the 24th of October 8 PM. with suffocation, blueness, deep hoarse insinuation & a dog barking expiration. Dr. Keating administered morphine. I found him relieved of the suffocation the next morning but with the other Croupy symptoms & a continued frequent pulsing morning evening exacerbation, & an cough.

Second. capillary congestion with serous fibrinous bandlets causing membrane croup - but the case around with entire fever.

Case 2. Mary Henry age 3 yrs. a hoarse insinuation & barking expiration with suffocation - embarrassed breathing - & after 2 days coughing up portions of membrane.

Quinn & Murph. in Epistemon Green

After meeting the special indicat of capillary
congestion by Sulph. Zinn. I then & Typa An. Pow
and the contracted pupil is. There are come. The
essential fever is best treated by Sulph. Zinn &
murph. For I have cured & treated the 28 day fever
Case 1. Struck by Bala he has the usual Epistemon
catarrh which was treated with Sulph. Zinn. I then
& Typa An. Pow. The special symptom was remitted
when the essential fever continued. I add Sulph
Zinn or Sulph. Murph. $\frac{1}{4}$ of a grain x. one hour
for 2 Am. I saw him at 1 PM & to my delight
I found the pupil & eye & pupil & he expressed
his surprise of my stranger.

Case 2. Infants son of C. Perry Esq. 5 weeks old was
attacked with Catarrh fever for which I had given on the
7 Nov/57 Sulph. Zinn. & but I then & III in at 8 PM. when
vomited & relieved the only symptom. At 6 AM I administered
Typa An. $\frac{1}{8}$ of a grain. The next day at 11 AM he was attacked
with an extreme depression blueness of eyelids & hands & arms
& convulsive rigors. This passed off & gave place to a
fever with a contracted pupil of 144 & cough & shivering
of back & water diarrhea. Under the impression
that this essential fever might be arrested or at least
that its depression prevented I had administered the
next morning at 2 o'clock $\frac{1}{2}$ of Sulph. Zinn. every hour

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for 8 hours. I saw the patient at 9 AM with a ~~bit~~ large
fever. pulse 108. & Schupf New in depth
respiratory ~~ple~~ ~~eye~~. The day passed without
heat of skin & with only an increase of pulse to 120.
The 8th much better. 9:00 ~~temp~~ better. There is comfort
but as sleep after noon & at night.

Case 3: ~~White~~ Lymphatic. age 2 yrs. he has
severe catarrh of the lungs must sleep at night
with high fever. 4 1/2 grs quinine 8 h. for 2 AM to 10 AM
& the child now has only a moderate cough
& pulse full & 84. 4:00 Temp. for the afternoon
& return to the quinine at 2 AM

Case 4: Ant. J. age 3 yrs at S. Home a crusty
catarrh with pyrexia & catarrh of the lungs & has the
4 1/2 grs quinine at 2 AM to 10 AM. The next day &
afternoon moderate cough & pulse more &
the cold.

Case 5: J. J. & Ann. has the onset of
influenza, 4 2 AM for 12 AM to 10 AM &
pulse now to 72. & the cold.

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Gastro-Brachial Influence appearing a
chronic enlargement of the heart from arthritic
Rheumatism & resulting in Death

Case 1st Mrs G. M. Watson Pine St South Camden
aged 37 yrs. Nov. 12 1857. Visit at 5 PM

Constant nausea & vomiting without relief, extreme
tumultuous palpitation of the heart even to lifting
the sternum, cordal dyspnea, slight bluish dis-
coloration of the lips & face extremely irregular. Auscult of chest dis-
covered no abnormal sounds but great rust
of the mitral & aortic valves.

History of the case. In her 18th year, she took cold fever
and rheumatism in the joints which produced palpi-
tation of heart. A few years after, she was exposed
This was caused by sleeping in new house before
the plastering of the rooms was dry.

A few years after, she was again attacked with the
same illness with palpitation, from exposure
in 1st and at first distributed on the wrist. In the
March of a subsequent year she, from the
same kind of exposure to cold damp had a
third attack.

After this she married and gave birth to
3 children and had three additional attacks.
This now it has established an enlargement
of heart - which under an attack of Gastro
brachial influence involved the heart blue discolored hands
& death of 21st day.

History of my visit. On the 12 Nov. '57. I found her under nausea & vomiting which aggravated the palpitations. This was moderated by Lemon juice & mustard plaster. On the 13: I found that she had a very restless night from febrile excitation.

On the 14: The gastric distress moderated, the urine being loaded with the urate of ammonia. and the febrile excitation more manifest.

On the 15: symptoms moderated

On the 16 the stomach without nausea, some appetite. but her sleep disturbed by frequent coughs.

On the 17: cough increased. On auscultation: I found crepitation ~~extensive~~ & deep down the dorsal parts of both lungs.

On the 18: 19: & 20. The hands became cool, & chilly labor - & finally on the 21: they were of a rose pink & clench & cool & ^{with} very slow circulation. The capillaries ~~at~~ which were in death at 11 AM.

Gastric Influence.

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Case 1 - Grace^l Bear Jos. Harrison Nov. 21/57.

She complains of constant nausea, belching & vomiting. Her pulse is contracted & frequent, skin hectic. At first carefully regarding it dyspepsia & acid: Cream & Liniment & Ma Meas. On Nov 23rd she calls at my office & complains of much distress from the Cream & Liniment & that she vomits 8/8 after meals.

I was proceeding that it was a case of Gastric Influence & adv: Mustard plaster & Bala^l oil.

I saw her on Nov 24th & found her better. I then presents 1/2 pint of Lemon 8/1 for 12 m. On Nov 27th I find that she is better. I request a repetition of the Lemon & the solution next.

Gastric Influence

Case 2 - L. J. Mason, Nov 12/57. After an attack of his hemorrhoids with influence he had been for some days in constant sickness & loss of rest & credit of work. After the opening remedy an antacid

Gastric Influence

Case 3 - Mrs S. has constant sickness & loss of rest & credit of work. After the opening remedy an antacid

Gastroscissurae Influence on Tubercular Meningitis.
 Case 1. Caroline Vanhook aged 49, was attacked with
 vomiting and febrile fever & convulsions & associated
 with tubercular meningitis & died on the 14th, at the
 age of 49 - have made.

NB The Gastro Influence which appeared in Feb, &
 Aug in S.W. McCallum & some Snodgrass has re-
 appeared in the case of Caroline Vanhook, J.D. Mason
 Grandfather of J. Freeman in Linn. June 30
 & 31. Linn. Aug. & again in the autopsy
 from 12m. to 9m. ^{12m.} 9m.

Autopsy of Caroline Vanhook, Dec. 1/57.

The scalp was detached from cranium with great
 ease & almost bloodless. The cranium also easily
 separated without much force. The dura mater easily
 separated.

The surface of the cerebrum was perfectly normal
 with a liberal congestion of the veins. But
 without a vessel of capillary congestion and there-
 fore in this, a perfect contrast to the autopsy
 of J. Kennedy (Child 12 8's Arch. & Pathol. case) in
 which with ^{out} a firm base the brain was unusually
 over both hemispheres a firm capillary congestion.
 & also in contrast with S. McCallum's case in 1856
 in which the entire surface under the arachnoid
 was heavily covered with pus.


The base of the brain was the detached & removed with the rest of the spinal cord. 31 gr of serum was left in the base of the skull. This is the 1st abnormal symptom.

The granules over the anterior & middle lobes & over the cerebellum & over the Pons Varolii - medulla oblongata & the quadrigemini were covered with capillary arterio-venous vessels from which the blood was easily removed by the moving touch of the scalpel handle. But beneath this removable arterial capillary there were numerous & scattered patches of uniform injection which were not so easily of entirely removed. The ordinary glass covers could not detect any patches of veins - neither arteries nor yet satisfactorily reticular. Nevertheless were they not capillary capillary. In - dissection - be this from a Phlegmon.

Beneath these phenomena there were patches of opacified - column matter - which we presume to be transverse fibrin. Be this as it may it was especially abundant over the quadrigemini & from varolii & medulla oblongata. R

Beneath this debris there were here & there on the part of the second & third granules & yet more of them in the form of syria.

There are also tubercles & on the meninges the the disease of callos tubercles, meningitis

These separate minute granules under the microscope
 appear as black & branched nodules enclosed in a
 circular line. Thus . This is a Nucleus containing nodules.
 This is the so called tubercle.

But the opaque patches were also subjected to the
 microscope. A part of one of them was then removed
 like the same as the separate minute granules
 by black & branched nodules enclosed in a circular line

Thus . This also is a tubercle.

Now the opaque patch is all made up of
 transverse of fibrin. The Nucleus is the cytoplasm of
 the nucleus - ~~the~~ ^{an} ~~is~~ ^{is} ~~imprudent~~ cell.

But the transverse fibrin is for causing cysts
 & thus the nucleus is an effort & not a
 cause of disease.

These so called tubercles are the
 invited to cause the fatal disease & of
 the lungs. Thus 17 days - the variety
 of excretion & letarous convulsions &
 loss of the lungs.

Tubercles do not excite an inflammation
 which causes transverse of fibrin & serum.
 but was the cause of the fibrin or its matrix.

N.B. There was also slow transverse
 in the vessels.

I refer therefore to the following doctrine -

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23. Carlin-Van-horn - was attacked with a gastric
and sensorial Influence.

At first the child ~~at~~ some weeks back com-
plains of her head - & has a peculiar snuffly
& of rubbing the nostrils.

For these symptoms the mother brought the child (age 1)
to my office under the idea that she had
worms. on the 11th Nov '57. I disregarded the notion of
worms & prescribed pectorals. She visits me on the 12th &
as being better. No more visits to office. But on the 17th
I was sent for to visit her, by the way she was suddenly attacked
with vomiting & pain in the forehead & an increase of
the snuffly & rubbing of the nose.

I regarded the case of chronic catarrh of the frontal
sinuses with an attack of gastric influence.
& regarded the aggravation of the nose as only owing
to the epidemic attack. I prescribed lemon juice which
reduced the vomiting. but the mucus & every exact to
expect. I then prescribed gum - for 12 hrs. & found
the pain the redness less frequent. But soon after
an epistaxis at the attack of profuse water.

so much so that our attention was directed to
the bladder. I examined the urine but found
no redness nor swelling as in Maria Overheine.
Then spasm became more frequent & attack
became letanic & took nocturnal - & so day after
day. notwithstanding blisters to the back & to the
thighs & counter-irritation with D. Willmott & D. J. Darnall

Benefit of Gum & milk in the suppressed period for 12 m.
in Pneumonia form of Influenza — in Catarrhitis
Typhoidea.

Mrs. Culbert aged 40 yrs. strumous. for some years
liable to chronic bronchial attacks. was doing
well under the use of Quina. & iron. when suddenly
on the 28th Nov 87 she was attacked with chill &
pain in the chest & left shoulder & side of the
neck which was joined with a continuous flow
of a typhoid degree of fever & dry parched
cough & short insipid & quick expts as in
pneumonia. skin dry & heated with dark
in small quantity.

Year back I should have regarded the case as Pneumonia
& would have chosen this & her recovery to last time
but now I regard the case as Bronchial Rheumatism
influenza of a typhoid degree of fever & to
be regarded under two indications by
specialty Typhoidea Ant Pyrexia to reduce the
local capillary congestions of the bronchi & general
by Quina & Iron to arrest or moderate the
exacerbation. I thought from Typhoidea Ant Pyrexia
on the 28th 8 1/2 g. 3 h. on the 29th I found the patient
not much changed. I therefore repeated the Typhoidea &
added Quina 8 1/2 g. milk 10 3/4 g. h. for 12 m. to
10 Am. 30. I saw on the 28th at 11 Am & found the
pulse of 120 reduced to 84. & asked the nurse & the skin now

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& the chest symptoms are relieved
I am more than ever pleased with the use of
quinine - much as the absence of fever is
the influence - especially of the lungs -

Dec. 3. 11 Am. the alternate fever febrile day - Pulse 96
& larger countenance improved less depression of spirits &
body seems lighter & has no more weight of arms but is of a
slight tawny brownish look. No pulse much - & of course
at 12 noon the pulse is 101 & 11 & 12.

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Fungus Hematodes of the uterus with
Cachexia & dyspeptic symptoms of 9 m. duration
mistaken for Cancer of the stomach.

Mrs Cath. McCammon wife of J. C. McCammon.
age 44 yrs. Fine looking 6' 2". One of the fullest sized women.
cerebro-spinal system nobly developed - but she & mother
& sister disposed to fat-formation. None of the family
have color. rather of the pallid face type.

She enjoyed good health apparently until last
month. It was then she was afflicted with
dyspeptic symptoms. Dr. Wallace, her physician,
sent her to advised her to visit the mountains
but she was induced to spend the heat of summer
at the Atlantic City.

I there saw her and was called to attend her.
She was pale, conjunctivae of eyes exsanguineous
and all her symptoms were dyspeptic.

On the 22nd Nov. I was called in Consult with Dr. Waller.
I noted a sadly rapid change - emaciated and
to the pale face & exsanguineous eyes then
was a shade of yellow, and vertical &
numerous wrinkles of the face and emaciated body
and extreme weakness. To this meteorism.

What was the cause. The face indicated the
cachexia of Cancer & the constant dyspeptic
indicated us to say, Cancer of the stomach.

But there was no positive anæsthesia, vomiting, par-
hamus, no tumor, yet why the Cancerous
cachexia.

She died on the 30th Nov: after sickness of 19 months.
Autops. $\frac{2}{3}$ inch of yellow fat of the integuments: the
omental covered with fat.

Liver $\frac{1}{3}$ larger than normal, of a pale yellow-dewy
and fatty.

The stomach was fleshy, the cardia pouch was
translucent, the pylorus was thick - but no can-
cer evident.

The bowels, kidneys & spleen all healthy.

But the pelvis early was filled with an en-
larged uterus - 4 inch in diameter. On the right
side of the enlarged fundus there was discovered
a smooth, bloody, lump of an inch diameter.

On touching it I found it soft & easily removed
as a soft mass from the ruptured surface
of the fundus. It thus proved to be a protruded
portion of a finger. When todies, I then in-
troduced my finger into the orifice of the
ruptured fundus of the uterus & descended the
entire substance of the uterus curved but
a mass of finger handle.

Ab. Here then is an instance in which discan-
may be in one part of the body & yet
also the symptoms are elsewhere.

153. Functional Disease of Heart with Bronchitis
& Pneumonia chronic disease.

Merritt Ballance of Lancaster Co. aged 21 yrs
6 ft 4 in. pale & mottled lips. cool red purplish &
slim capillaries of the hands - a deep rasping
broken voice as tho' there was ulceration of the
larynx. a dry rasping cough & rare paroxysms
produce a white frothy expectoration. Pulse very fre-
quent & irregular.

I at first regarded it as a hospital case of
Tubercular Consumption. But on examination
I detect the marked mark of the heart &
the irregular pulse & there begins the chronic
cough. I detect also capillary in the posterior
parts of both the lobes of both lungs - & I may
say a minor rate in the upper lobe of
the left lung & so on a little deep of the right.

These ideas occur to me from the above
examination -

1st Functional disease of heart from
development of the septum etc etc

2: ~~Chronic~~ Chronic Bronchitis chronic of the
both lungs.

3. Purulent Nephritis of Chronic Bronchitis. Pneumonia
of the upper lobe of the left lung &
etc of the right.

I repeat the cause a sequel of Measles
influen - influ of reproduct syst.

The do

The Puerperia is an appenat of the dise
fr attack of influen - To this indicates
the protect of the sk by cotton-wool cloth
& a genicel covered. Say Thomas Withering
rec. Maphors at fr 52¹/₁₀. which can be
reduced a few days by Ranc row to Seram -
the by run steen. Then to Renc - the last
of both & the Cong sp. p.

2^d. Sem. 3. Cotton oc. 4. Mitogen prr.

After a further examination at 8 Am - 3 PM. Paul
for two weeks of your patient Mr. B - almost
daily, auscultation, micr & chem analysis of
his urine, and applying use of several medicines
I only venture to say that there is no
Tubercles in the lungs.

But that the diagnosis is a disease of three
elements.

1st. Functional disease of the heart for the effect
of the reproduct-syst & Measles

2^d. Chronic Bronchial disease from influen

3. The Purulent state of lung and ulcer of
Bronch Prerium in the upper lobe of the left
lung.

Puerperia is ~~an~~ a fatal approach of this complicated

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disease of lung the coming cold & damp of winter
I say he has attack of influenza or of
the kind that he has been dyspeptic & being
confined to a heated room. If, on the con-
trary, he enjoys out door life with some
morning frost in a glassy climate so that
he has a red blood to heal the weak-
ness & restore the reproductive system, then
we may justly hope to find him well as
next June with the red long banks of
the Clack of Florida.

Meteorism in Gastric Influence from impure diet & purg. successfully treated. Am. Ent. Soc. Salts
 Linn. & White & Rhubarb.

William Harrison aged 15 years. Nov. 1857, was attacked with gastric influenza, for which he was incautiously vomited and purged. The treatment ought to have been a mustard plaster and absorbent to the epigastrium, and opium and quinine during the apyrexial period from 12 midnight to 10 A.M., with entire abstinence from food, in order that the capillaries of the mucous membrane of the stomach might be relieved of their congestion, and that the diurnal exacerbations of the essential fever might be reduced and thereby sensation augmented and strength measurably restored.

The aggravating treatment produced meteorism and its associated symptoms, nevertheless the child recovered, sufficiently to be about.

A few weeks after he was ex

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posed to damp and cold, and was indulged in improper food and consequently suffered a meteorism with extreme pain with a contracted pulse of 160. The pain was so extreme and constant day and night, and the meteorism became so intense that serious apprehensions were entertained of the issue of the case. Being called in consultation I prescribed the mustard plaster and absorbent poultice and an injection of the solution of Morphia $\frac{1}{4}$ of a grain to be repeated if necessary to remove the prominent and aggravating symptom of pain. The next day he found the pain removed and that he had some sleep, which owing to the pain he had been deprived the three previous nights. The next indication was to arrest the febrile tendency, this was affected by administering quinine & Morphia after the apyrexial period after 12 midnight.

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Under this revulsive and febrifuge
and anodyne treatment the pain
was entirely removed the pulse
from reduced from 128 to 96
and the meteorism gradually
subsided. He had had with
the above symptoms severe and
frequent vomitings, which
resulted in an anorexia. But
now these also ceased and gave
place to return of appetite, cheer-
fulness and good nature.

N.B. During the extreme meteor-
ism the respiratory murmur
could be distinctly heard by ap-
plying the ear to the abdomen
whilst at the same time there
were no gurgling intestinal
sounds, but with the reduc-
tion of the meteorism the respi-
ratory cease to be heard and
the true intestinal sounds
restored

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Bronchial form of Epidemic fever - which is
 with neuralgic rheumatism of the muscles of the
^{shoulder & neck.}
 Mrs Culbert aged 40 yrs shrimmer - chronic bronchial
 disease which for years has been annually repeated
 by influence during the winter & arrested annually in
 its progress by 2 or 3 weeks rest at the sea shore.
 On the 29th Nov. 1857, 8th green B., she was suddenly attacked
 with a chill & the next fever, severe neuralgic pain
 about the left shoulder & along the neck & back
 evidently in the locality of the trapezius muscle
 of the left side. (respiratory muscle!). and a
 severe purple stich in the left side with
 cough which caused an arrest of expectoration. She
 then entered fully a pneumonia.

The pulse was contracted & 130. skin hot & dry. She
 had a wakeful night moving from the
 pain in the shoulder - neck & side - she & cough
 apparently

This case became a bronchial form of Epidemic
 fever in which the 14th 21st & 22nd days presented a
 deposit of uric acid ammonia in the urine.

161. Glycerin adulterated with lead & causing dry colic.

Case 1.

Alex: Dougherty aged 30. subject to venous haemorrhages of the lungs under my direction took the Glycerin for some days and thereby benefited. But a subsequent portion of the medicine he obtained at another shop which after taking a few doses produced lead colic. The fact was made known to Mr Ellis who states that some of the Glycerin this country has lead in it.

Urate of Ammonia.

This is found in the urine under the following circumstances.

- 1st In certain forms of dyspepsia.
- 2nd " the critical days of Epidemic fever.
- 3rd " in diseases of the heart.
- 4th " " anæmia.

13. In Mr. Allebray's case callus-like bodies of the urate of ammonia were associated with a urine which gradually became of a rusty color & deposited some fumes on the surface.

This is owing to lactic acid being formed & the urine deeply redder at times.

Abortion of 6 weeks from chills of Influenza & 162
fatigue.

Mrs J. B. C. aged 26y. a birth, abortion, birth. and now
a second abortion.

She terminated her last menstruation on the 10th Nov. 57
and after protracted walk and a child's feeding of
an influenza she aborted on the 18th of Jan. 1858. 69 days
= 9 weeks & 6 days. The abortion is of the size of a
chestnut. & presumes the Reef of 6 weeks.

Cephalic & ciliar form of Influenza.

Mary Strengthen aged 39y. large head. liable to tracheal
spasms - To the Influenza began. & the spasms of the
army the flux of the face & the momentary inconvulsions
recurred frequently. Then she became stupor with
a contracted pulse of 120. On the second day a diarrhea
set in & continued for five days. The pulse became
108 in the morning of excretion. On the 12. 13. & 14 days
the bowels became closed and the pulse rose to
96 & large, skin soft & cool & the expression
of face more intelligent - She has become stupor
& runs her course. Then a typhoid fever -

Angerous form of Influenza

John Davis aged 19y. exposed himself at the funeral
parade on Centenary Day 17/58. This chilled him
and soon his throat swelled to almost the closure of
the throat and the skin became black & dry & the pulse
contracted & frequent -

163.

The Dogma that Epidemic Fever
has a continued duration of
28 days.

Proof.

Sally Gabel aged 4 yrs. sick
with a cephalic form of epidemic
fever on Dec 21st of Dec '57. After
the brain symptoms abated the
fever became colic and so con-
tinued until the close of the 28 days
of the attack. When it became of
normal character. Day 158.

Influenza in a stumous constitution
does not allow the employment of means
which relate to the special indication. The
sole reliance is upon means which relate to
the general indication.

Case Dr J. Darroch, owing to fatigue exposure and mental
exitement became despondent and was attacked
with a chill. His throat became congested & shivering
headache came on, became too weak to sustain
the erect position, skin dry & heated and pulse
weak & effluent - asthenic state.

Antimony calomel perhaps in soda was
admissible.

The treatment adopted was exclusively
sulphuric acid 8i qh for 2 Am.

Under this the exacerbations were greatly
subdued & the pulse became stronger. and
in due time the symptoms passed off.

Influenza with capillary congestion at the
base of the brain in which the means, relative
to the general indication, were inadmissible
and bloodletting indispensable.

Dr Trecki's case of — female child 12 years & 6 m
The eyeballs were in convulsive motion & so the
muscles of the mouth & of the arm & occasionally the
muscles of the lower limbs. ~~the~~ look then discolored can

Doubtless mal-practice in our regard
 erysipelas as an Epidemic.

BISHOP WAUGH, whose death, in Baltimore, has been announced by telegraph, was, at the time of his demise, the senior bishop of the Methodist Episcopal church, and was in the 69th year of his age. His death was a very sudden one; for although he had been some time suffering from erysipelas, his physician considered him to be improving, when, at one o'clock, on Monday night, a change took place, and in half an hour he was dead. He was born in Fairfax county, Virginia, in 1789, joined the church at the age of fifteen, and five years afterward entered the ministry. In 1836, he was elected and ordained bishop, at Cincinnati, and, in 1852, on the decease of Bishop Hedding, he became senior bishop. In the first year of his episcopacy, he organized the Texas conference. As superintendent of the church, he had traversed nearly every State in the Union.

Category of Cephalic Symptoms
in the following cases.

166.

Case No. 1. Mary Chamberlane aged 2 yrs 6 mos.
Feb. 1856.

1st Lying on her side ^{or} not her back as in unconsciousness.

2^d Cheeks red with capillary circulation as rapid as in scarlatina, during morning & evening exacerbations.

3^d Skin treated.

4th Pulse contracted & frequent.

5. Urine transparent and of moderate volume.

6. Breathing peculiar being a spell of passive respiration followed with spells of a deep protracted inspiration & two short expectorations & then a return to same spell of passive respiration.

7. Expressive countenance retained on the face except that the eye is without expression, ^{upper} eye lids deeply retracted into the orbit and then slowly & passively falling down over ^{whenever the eye} the ball. ^{both lower lids become slightly shaded over} the ball. There is no evidence of sight; yet nevertheless hearing is retained, the impairment

8 Carb. ammoni was applied to the nostrils for some ^{for some time} time without producing any effect, but tears flowed from both eyes, the muscles of the nose contracted and the child with manifest aversion to the insertion of the syringe menbr. withdrew nostrils from right to left. This was an improvement when the gaggle put & was when the objection of the nostrils.

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valvulae, the chills being not uncommon. It would
take drink & swallow but the hearing exalted
yet the sight dimmer. The pulse was 130.

It was found to be influence with certainty of the
capsule of the sensorium, & medulla oblongata.
As to 3 vi, producing bloody stool of liver & spleen
was performed this before the emulsion. Sulf
Muri $\frac{1}{16}$ was admin as an Emetic. Bleeds to wound
debility present. Lungs & Typhoid Fever. The
symptoms are described & the chills;
more safely passing than the cerebral fever

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On the 5th of Feb: 1856. I visited the daughter of D C
aged 2½ yrs in consultation with the father and Dr Willbank.
She after that she had ^{four or five} been already sick, and
after that she had had, two months previous, a
convulsion from which she seemed to have entirely
recovered. Occasionally however she was fretful & had
spells of rubbing her nostrils which induced her father
to administer the spigels but without effecting the
expulsion of a worm.

I found the child in the cradle on its ^{quietly & naturally,} side as
though it were in health and not ~~upon~~ its supine
rubbing its head to & fro upon its occiput and its
eyes and mouth & limbs in convulsive motions.
The cheeks were abnormally red and their capillary
circulation as rapid as in scarlatina. The breathing
was peculiar, being spells of passive respiration
alternated with spells of a deep protracted inspi-
ration followed by two short expirations. The face was
also peculiar: The eyes ^{when} ~~being~~ without expression
with the eye lids retracted into the socket & then
the upper lids slowly falling down when the eye ball
was irregularly rolling and at moments being strabismic

The rest of the features, especially the mouth retain their ordinary intelligent expression.

The unexpressive eyes was so in contrast with the intelligence of the rest of the face that it recalled the countenance which characterizes the inmate of a blind asylum, and raised the question of existing blindness. Upon close examination the pupils were discovered to be largely and permanently dilated.

permanently dilated.
The hearing was also very excellent ^{impaired} ~~perfect~~ but
not entirely lost.

spirit of Harshness was applied to the nostrils
with out any effects for several moments and
then only to produce a flow of tears and induce
the child to rub its hand to & fro upon the nostrils
~~and~~ with evident aversion - a mean slugging effect
upon the ganglia nerves of the sensory motor
& not upon the objective & sensorium.

The pointer has much & feels drunk thru
food, and was ~~very~~ ~~sensitive~~ ~~to~~ ~~back~~
~~& feeding~~. The sense of touch the catfish
was unimpaired.

was unbroken.
The window transparent of the redup
of ordinary modern work - but was not subject
to chemical & mechanical expansion.

There was a ^{distance} growing & every exacerbation & with
the rising of the cheeks rose its degree of
intensity & at last would disappear & the put which
was always connected came in frequent with
exacerbation - by 84 & 85.

Of a cat: common. Of blisters to make of the neck.

Feb. 6. 16 day of sickness. 10 Am.

The peculiar breathing became a subject of special attention & interest. The ribs sternum & clavels, were motionless. None of the accessory muscles of respiration were in action. As as the abdominal parietes were without disturbance & contraction, it may be inferred that the diaphragm was also at rest.

The Moravian cavity did not dilate & contract with the expansion & diminution of its contained organs. The spinal respiratory nerves which govern the Moravian muscle & sustain their constant action is in some way diseased, and respiration is reduced to a mean organic function of the lung - a slow inherent dilation of the bronchi admit the atmosphere - and two successive inherent contractions of the bronchi. Such is the mode of respiration of the tadpole & such in the human foetus his fetal expiration, after each jet of expiration there follows a passive pouring out of air. It is to this latter organic respiration that the little packet was reduced. When deprived of the influence of the spinal nerves the only nerve power left said lungs was that from the plexus of the ganglion system - which is engaged in common with the heart. Of 2 letters.

Feb. 7. 17 day of sickness 10 Am.

The right arm was now frequently in motion & blisters

1771

up over the face & then reverts obliquely down over the face, chest & abdomen. This form of convulsion continues with intervals of rest.

The electricity produced a hydrogic effect: & with this paralytic action on the bowels there was, however, a partial return of consciousness in hearing & smiling but not in vision. She was now sensitive to the approach of any nurse to the room and the chest partially resumed motion & she intelligently answered yes & no to her parents.

Feb 8th 18th Day of Sickness. A remarkable frequent pulsation of the heart now set in & constantly so.

Feb. 9th 19th Day of Sickness. The same inordinately frequent pulsation continues & now in connection with it there exists a permanent nervous congestion in the lower eye lids & the face her lips are exsanguine.

Feb. 11th 21st Day of Sickness. She still continues convulsed. Such is the shortness of the convulsions.

The diagnosis which I gave was - a form of Epidemic fever with capillary congestion of the spinal medulla oblongata & of the cerebellum - or in other words - that the capillary congestion was at the base & not upon the upper convexity of the brain.

1872

The Autopsy was made on the 12th Feb by Dr James
Dorland to the presence of the Town of the Church Dr. Fisk
Willis & myself -

Remarks upon the case.

The vital phenomena observed during
my five day attendance and those obtained
by narration of the Father & Dr W of the pre-
vious time admit of being classed under
two heads. 1st

1st The convulsion at the close of November or
early part of December, with some subsequent
fretfulness & sleep of the same suggesting
the ineffectual administration of an antispasmodic.
but otherwise a quick return to ~~an~~ ordinary
health & vigor; may be.
This may be regarded a reflex convulsion
from intestinal disorder. Both parents are
of cerebral nervous temperament and the
father is pale, tall, thin - never present over
blow, or is it that the nervous being weak the
blow is weak - as theme & anemic: and therefore
suggesting the possibility that the child may have
been strumous. And if strumous & tuberc. be the same
virus, which I doubt, then it may be that the case
is one of tubercular meningitis as it is called.

2nd ^{diurnal} The morning & evening exacerbations, ~~continued~~ for
with contracted & frequent pulse & rapid circulation in
the capillaries & high colored wine with thirst & dry heat & skin.
all indicative of an essential continued ~~fever~~

3^d The loss of sight, unpaired hearing & smile,
 palsy of the thoracic functions reducing
 respiration to a mere organic action of the lungs
 as the heart & ~~at~~ live & kidneys. with ^{the face} ~~the face~~ ^{congested} ~~the face~~
 weak pulse & venous congestion in contrast
 with the expression of face and ~~an~~ intelligent
 taking of food & feelings indicates a cause
 seated not on the cerebrum but within the
 sensorium & medulla oblongata. Thus I regard as
 a capillary congestion which associated with
 essential form encephalitis Epidemic form -

I therefore diagnosticated the case of as a
 form of Epidemic form in which the essential
 associate of capillary congestion was located
 at the base of the brain where the sensorium
 & medulla oblongata involving the nerves of
 sense & respiration & diaphragm ^{organs} ~~organs~~
 not where the cerebrum to involve ~~consciousness~~
 & intellect almost destroyed them by reflex
 influence.

The autopsy, which was made by Dr James Garret
 in the presence of the father, & Dr John Willink &
 myself presented the following phenomena -
 Sanguillation over 2/3 of the long back. The rest of
 the body had an ordinary aspect.
 The external scalp was bloody, The removal of the
 calvarium was accompanied with a copious flow of
 venous blood. The exposed cerebrum presented an engorged

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longitudinal sinus & cerebral vein. The blood in these
large vessels was black & in contact with the floor
blood of the ^{small} arborescent veins on the convolutions. These
were not now as former be regarded as ends
of inflammation but only as part of the venous
system which in the final stage of the disease
became congested. Being arborescent & not reticulate
it was not a capillary engorgement.

Along side of one of the larger dark veins we
noticed a few small hard opaque bodies like dry
filicin or stinging nettles which for a moment became
a topic of interest but as soon disappeared as unimportant.
We all considered the arborescent & cerebral sinuses of
the brain as destitute of nutritive phenomena. Thus
as with the stinging nettles & with the cerebellum with
no analogy of a nutritive function of brain tissue.
The base of the brain & upper part of the spinal
cord were then exposed. Here the eye was immediately
attracted by the abnormal redness upon the quadra-
gemini, the origin of the olfactory & optic nerves the 4th &
7th near the corpus callosum, medulla oblongata &
& upper part of the spinal cord. The redness when
examined under the microscope a magnifying glass was
discovers to be entirely reticular. The congestion was
thick with brown in color but capillary &
when more closely noted, was found to be seated
mainly in the arachnoid membrane but in the
subarachnoid & binding cellular tissue. In this tissue
there was a deposit of fibrin in the region of the work at

The first thing I noticed when I
 stepped out of the car was the
 cold. It was a sharp contrast to the
 warm blanket I had been under. I
 shivered slightly as I walked towards
 the entrance. The air was crisp and
 clean, a welcome change from the
 stuffy car. I took a deep breath, savoring
 the moment. The building was grand, with
 high ceilings and ornate details. I
 felt a sense of awe as I entered the
 hall. The floor was polished and
 gleamed under the lights. I walked
 quickly, my heart racing. I knew I
 was late, but I couldn't help it. The
 door was slightly ajar, and I pushed
 it open. The room was dimly lit, with
 a single lamp casting a warm glow.
 I took a step forward, my eyes
 adjusting to the light. The room was
 empty, except for a small table and
 a chair. I sat down, my hands
 clasped together. I felt a sense of
 peace, a moment of stillness in a
 world that was always moving. I
 closed my eyes and breathed in the
 quiet. The world outside was a blur,
 but here, in this room, I was
 home.

Case of Bronchial Influenza.

Phil. Apr. 1858. Edw. Taggart. Alon. Farr - Chils
of Dr. Fitch's practice

Case 1st Edw. Taggart, aged 6 yrs. 8th Crater Apr. 11/58
Chile Fever & Cough & thick white & oppression of chest.

urine deposit in quantity & red. mucus & every excretion,
pulse contracted & frequent with spasms.

Rx. Typhoid ant. Power.

12th. Restless, night incessant dyspnea & pain in
side & catch at inspiration cont. Typhoid.

13th. Symptoms increase, urine less & red.

Pulse more jerky & still contracted & frequent
As the error, oppression pulse of Dr. Keck, &
indicating vs: to relieve system of
urinary inflammation, stopping
of time & to the extent, to act on the
system & the circulation to be balanced
& secretory functions of organs to be resumed.

Rx. vs. 3. VIII.

" P.M. 5. The blood capillary zone B. pain comes
from side. dyspnea much relieved. pulse
with jerk & full ship frequent. urine more
ship rev. Feels much better.

cont. Typhoid ant. 8.

14th. cont. better. 15th. 16th. 17th. cont. to or well - and
Typhoid with salt water.

18th. The 8th day. Deposition of urate of Ammonia on
1st. 1st crisis. a proof of eruptive fever

(17)

17.th Epidemic with full moon.

20.th cont. & day out. pub. advised to get
& pull.

21.st 11th day. dep. of water of ammonia. cont.

22. 12. day. dep. of cont.

23. 13th day. Sdk. Comp. urinary, with
excretion. & pub. been again prepared
& contacts - a second form seen of
excretion - undulating.

Auscultation discovered at the dorsal
side of chest large mucous rales &
gurgling, & splashing. Such as the
Lancet school might mistake for
abscess or empyema: who of the School - it is
pneumonia parenchyma schwa would
call pneumonia & yellow-streak - but
what the members & carefully consider
before schwa call bronchitis children
& before consultation.

24. 14th ditto.

25. 15. Pale. but strong, & other organs
return to norm & muscularity. but
the urine $\frac{1}{4}$ grains & loaded with
mats. & comp. & 2nd. quest. & shock

26. 16th. idem: 27. 28th idem. Dr. Fuchs suggested
the Bakt. Acid-Sulph. acid. & Fuchs infusion.

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[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

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Case 2. Edwin Farr. aged 15 yrs. Race 28' 8"

Born in New England he has had there what
has been always there called Lung Fever &
what is here commonly called Pneumonia.

But when I called Bronchial Stenosis Feb.
Apr. 20/58. I paid my first visit. I found my patient
a pale emaciated boy. The mother says he is
under Marasmus - perhaps Tuberculous. The
mother & mother-in-law. Independents of the mother has
been subject to haemorrhages, expectoration
since the last Lung Fever. His present attack
is evidently Bronchial Influenza arising from
old haemorrhages expectoration.

The expectoration is not albuminous substance.
pale colorless & peculiar - the heated. An all that
long. Much as cold. gurgling splashing as the
the patient was excited. & according
to the Laennec's School pronounced to be
fatal case. Rx. Typhus & Mucous Ph.

21. 25. 58. Many & long expectoration.
urine quite abundant & not very red.

showing that the pulmonary function was
not impaired by the emphysema. At the
I took away & propounded formulae.

cut Typhus

22 35. Idem.

24. 25. 58. The lab. gurgling & splashing continues

but he is better. 27. 25. 58. The symptoms have disappeared
& he can sleep well - after dinner & morning at 10

2280

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[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

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Case 3. Dr. Fitch patient of 4 years ago.
He was attacked with epidemic croup, for
which Tyson & Salt marsh & Sulphur Dunes
& marsh: was given & under which the
child improved but afterwards a secondary
fever set in & ended in death.

The Bronchial system at the same time
discovered to be affected. The lungs were
red the gurgling & the splashing as the
the pneumonia was coming to a crisis.

The disease in fact was, congestion of the
entire bronchial system & of the lungs
which on the surface exhibited a secondary
congestion with fibrin, branches & peripneumonia
& pleurisy.

Secondary Fever of Mearls.

Cases Same Blat. as 34, 2nd Poplar. Calves Entallched
 & Homage.

Apr 29/58. The fever has passed the 14th day & now
 there exists has power of abv. nervous pu-
 casu indistinctly incline, dark skin ab: dischar-
 pule 108 & entand. Skin heated & dry.

By Mustard & abv. powder to abv. & R. Carb. for
 Meas. & L. & L. Must. & 13 only diet.
 30. 15. Day abv. & without incline, just soft
 & full. M. 120. on day & half to the more fever all at
 day. no mu. ab. dischar. (2 in 100 - 100)
 No entand. impus - over mu. & ent.

Cases of Fatal & fatal Pneumonia, Congestion of Lung
Apoplexy of Lung, Gout of Lung. alias as I
understand it.

Branchial Epivermi Live with &
with out ^(Gout & c) ~~area~~ ^{area} involuti- & venous
congestion of age & nervous & sanguine
temperament.

Case 1: Lady Kane. died in Feb. of Pneumonia
congestion on the 5th day.

Case 2: Dr. J. K. Mitchell, pneumonia,
apoplexy of Lung was sudden attack
with Pneumonia congestion & died on 5th day.

Case 3: Mrs. J. Kane. became sudden in death
after much party going & drinking drinks
& was sudden attack with pulmonary apoplexy
& died - Path: Congestion.

Ms.

The debility of the branchia was that of pneumonia
to cause congestion of the mucous membrane
of the branchia. resulted in inflammation & enlargement
of the tube. & in consequence the air being
no longer a stimulus to the irritatable
inner surface of the tube - an asphyxia
occurs & venous congestion & death.

Ms. Cont: Am. m. c. v. & how they
& vs:

1 st to rest. vital fire.	} stimulus stimulus.
2 nd to rest: venous congestion.	

Apply a slumber to erode surface of stone
 the great mass of the ganglia system
 which ~~by~~ this slumber is Carb. Ammon.
 Its action is reflected when the Phenomenon
 thus rests especially when the erode
 surface of the bunch & makes it ap-
 pear like the slumber of a mountain.
 - The venous congestion is mechanical &
 to be induced by Os. Nech.

By Os. to remove venous congestion
 by Carb. Ammon. to restore
 normal excitability to the
 erode bunch surface - &
 thereby restore the true relation of
 the air tubes & air

1/50

My Lungs, Kana. Mitchell & Leavens
 might have been saved - &
 many others. (1)

Medical Exam.

The man's temp of Carb. Ammon. has
 been tested in Dr. Willbush Can. of this form
 of Erode for the bunches - (Calc by hand)
 in Dr. Willbush Can. & in a by Can. of
 Alvin Farr. Many Lungs & spleen
 are quickly diagnosed under its use -

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The Chest is governed by the Spinal Nerves
the lungs by the gaspner.

The passive organic respiration in the
affects of the brain of the Brain is
owing to the puls of the respiratory
nerves - derived from the spinal cord

The Stentor breath of coughing is
owing to the puls of the thoracic
of the gaspner system.

The Breath is typical form is owing
to the same.

The Mucus Lab, gurgling & splash in
Bronchial inflammation is owing to the
same, as Tan can be

The Sudden asphyxia in the air is
Induced. Spasmodic is owing to
the same &

The Spas

Cart: Ammonia & V.S. & Sulphur

Tuberculous Meningitis.

Case 1: Clara. Patient of Dr. Fisher.

April '58. Clara aged 4 yrs.

The symptoms were cephalic and specially
those of a suppurative character &
not involving the intellect:

The autopsy showed the meninges in the form
of yellow & shadow with white granules
which under the microscope were nuclei
containing granules. [8 8 8].

Phila. May 5/58

My dear friend

Your very welcome favour of
 the Feb: 22/58 ^{has just been} ~~has just been~~ received. It is therefore,
 owing to the length of time since the date of
 your letter, necessary to ^{offer you} ~~restrain~~ my medical
 advice conditional.

1st If the blotches have not entirely disap-
 peared, use the following.

Rx. Tincture of Potash. III

Vin: Sarsaparilla III

Ext: Belladonna gr 11

aq: menth. 3℥

aq: fruit: 3℥

Use a tea spoonful an hour before
 meals.

2nd If the blotches have disappeared use the following

Rx Infusion of Yellow Bark 3 VII

an ounce at 10 Am & at bed time

for two weeks & after omitting it for two weeks
 resume it to the above time.

It will not be necessary to take medicine for
 the complaint in question ^{the} ~~until~~ unless new
 symptoms make them appear.

It is very important that you avoid all
 hazard of a second infection; as this
 in your slender constitution may under
 medical treatment be an ulcerated

and debilitated condition. Avoid also, to the same
end, an night as usual - & also complete
to smoking & use of spirit-drink.

So soon as you are done with R. tubu Back
take the follow

R. Brinio-Polep-- give a ha-bet-
meat & at bed time for two weeks. Then
omit it and for the same length of
time. Take the follow

R. Flew ext- Secale cornuti
3vij

a teaspoonful every 3 hours. That is
an hour before meat & at bed time.

Epidemic Fev: Influenza. in Apr & May '58
 1st Relaxed elongated uvula, with capillary congest-
 & edema of it with capillary congestion of throat &
 contracted frequent pulse & with cough.

Case. Miss Horn aged 35 yrs, full habit & good
 constitution.

She called upon me on the 3^d of April '58 on account
 of an obstinate cough. She stated that a phy-
 sician advised her to have a portion of the
 uvula removed by an operation. I found upon
 examination of the fauces that the uvula was
 relaxed elongated & edematous. This last
 noticed condition induced me to feel the pulse
 which I found frequent & contracted. There
 were other evidence of febrile condition.

I prescribed an emetic of Sulph. Iod. & Iodine
 & Syrup & Gum. & Sulph. Carb.

Under this the uvula recovers a healthy state
 and the cough disappears.

NB This was palsy of the muscle of the uvula
 from Epidemic Fev - Capillary congestion, transuda-
 tion of serum, loss of muscular contractibility &
 cough from tickling on an elongated uvula.

2^d. Congestion of Larynx producing loss of voice.
 Cases Mr Carson, Mr Harrison, Thos S. Clayton
 Mr Watt, Mary Bahr. Pressure of the Larynx gave
 pain.

3^d Congestion of the mucous membrane of the
trachea immediately below the cricoid
cartilage. producing a difficult hoarse cough
with a mucous or serous sputum, and a son-
dant spasm below said cartilage.

Case 1. W. attached with general indigestion
& frequent contents of food & redness in connection
with a hoarse difficult cough to expectorate, apparently,
a green mucus, a portion of mucous membrane detached
& a sonorous spasm spot at the lower end of
of the trachea.

4th Congestions of the mucous membrane of the
larynx & upper part of trachea.

Case 1. Thomas H. S. Clayton aged 18 yrs. was attacked
last night May 8th 58 with chill & depression of
strength. The general condition was, filled with
a distention at the Larynx, and soon after with a
loss of voice & extreme difficulty of swallowing.
May 9th 58 9 AM. I found him with these local congestions
& a head full of frequent contents of food & redness in
distant spots.

R. Tyson A.M. P. 11 at 5 AM. Slight Larynx & VII
Pulmonary & 10 PM. & the next day Tyson at
9 AM & 12 M.

May 10: 5 AM. General symptoms abate, difficulty
of swallowing removed & the voice left aphonic.

R. Spenser M. entering Bristol. and below
the better when the mucus cures.

494

Fever.

Epidemic.

Thoracic.

Capillary Congestion of the membrane
of the L.

1st Larynx.

Pathog. c/o hoarseness & Barking Cough

Cases Mr. J. Harrison, Mr. B. Baker

Mr. Watt. J. S. Clay in Apr 58.

2^d Trachea. immediately below larynx.

Pathog. difficult breathing & cough

& pain at the 2 upper rings.

Cases W. Darreby, J. J. Mason.

3^d Bronchi.

Pathog. dyspnoea. sibilant & wheezing

muscular & crepitation. Rales

gurgling & splashing at

lower region.

Case. E. W. Taggart. Mrs. Farr

Apr. 58

4th Bronchi & Larynx & L.

Pathog. Croup symptoms. dyspnoea

short inspiration, quick expiration

Case. D. F. Fisher. Apr 58

5th Extreme bronchitis & cells & venous congestion

Pathog. Ext. dyspnoea. opisthotonic

stary eye. child at the time.

action of accessory muscles.

venous congestion as in

death.

Case of S. Lady Kane

D. J. K. Mitchell

Johnson

Col. Devonport.

Remark, or

N^o 5 Capillary congestion of extreme Bronchi & cells.

Cases Taken - Kane, Mitchell, Johnson, Desmarest.

Wm. J. Grant, Dr. Grant, Dr. R. M. - Dr. F. J. Hawk.

These cases are called Pneumonia, Congestion of the Lung, Apoplexy of the Lung, Gout of the Lung.

What is its nature?

Ans. An essential epidemic fever with capillary congestion of Bronchi & cells.

This congestion is owing to loss

6th Tho-Bronchio-cell pneumonia - 3rd stage. Parenchyma,

Pathy: Meteorism - dense crepitant rale -
short in- & quick ex-spiration - & cumulative
action of accessory muscles - pulse 144.

Can Am. Forb. 72 Feb water, May 14/58.

48
Epidemic Fev. - Pneum. - Meteorism. - Bronchae
capillary congested. treated as Pneumia Peritonitis
with Cal & opii pulv, leech & cups. &c

A medical error. Alespachy. Physiological rectu-
Rio - Bronchae Pneumia Form of Epidemic Fev.?

Case 1st Mrs. Forbes, aged 28y 7th bel. Fitzwater. She is
a thin-dyspeptic. flatulent stomach & bowels before
& since marriage. During this her 1st pregnancy, had
sickness & vomiting & lifting of gas until the time of quickening.
The labor was arrested at the passage with Jan. men-
struation & delivered with forceps - child gasped & expired.
The birth occurred on the 31st Dec.

On the 28th she took a full dose of castor oil for which
she called Costive; which did not being in effect she
took a second full dose which operated.

On the 1st & 2nd & 3rd May she was doing ordinarily well
at dose of 3vi Castor oil was administered. This
produced a copious purging.

Then on the 4th Oct in the eve. & abdominal
distress and soon followed with abdominal enlargement
which daily increased.

The case was diagnosed & treated as Pneumia
Peritonitis with Cal. Opi. over leech & cups. This was the practice until the 12th = 8 days.

I was then called in Consult: at 1. PM. I found the
patient on her back, eye low retracted, a large
abnormally distended, mouth dispirited like opened -
short inspiration, & quiet expiration & with these

thromb & pulsing, symptoms, the abdomen was dis-
tended as before delivery, a conical enlargement.
On percussion it was tense & extremely resonant -
evidently meteorism of the ileum: The pulse was weak
& 144 & jerky.

Her voice strong & natural, intellect perfect.
She has no cough, counts only 9 at a breath but
is without exciting coughing.

What is the diagnosis.

The distended abd is not as was imagined
from gaseous elimination from an inflammation
of peritonitis. It is, on the contrary, from the mass
nature of the small bowels: There here is the
causality, engorgement & not of Phlegmon. but of Fever
The case is the one of Puerperal peritonitis, but
Epidemic fever - after childbirth with causality,
engorgement & consequent meteorism produced by hunger
of the ileum.

Rx. omit further treatment for Phlegmon: & substitute
Rx Mustard plaster & about: Elbow & neck to a band
as a revulsion to the intestine engorgement
to meet a specific indication.

Rx. Tissue Art Powder 111 Sulphur Muriatic 8 1/16 & 3 1/2
to allow irritation & relax as a febrile fever.

Rx Sulphur Dose 8: Sulphur Muriatic 8 1/2, 9 1/4 for 1st
to 10th as an agent of the excretion.
to meet the general indication.

May 13. Thurs. 9 AM The above plan of treatment was

XXX

adopts. She passed a comfortable night, the extreme
pain of the back has remitted, abdomen smaller
less tense and on percussion gives a dull resonance.
But the pulse is still 144 and the thoracic &
pulm. symptoms are unchanged.

Rx carb. trinitat.

May 14th '38 9 1/2 AM. Fever. The countenance is improved
she says that she is better & stronger & can now manage
to turn & repose on her side. The

The abdomen less, softer & of dull resonance.

She has passed a quantity of urine of white color & with
white of ammonia. This is on the 14th of October
& 11th of November disease. P

But the pulse is 144 & the chest symptoms are altered
she can count only 10:

Being run by her own efforts with difficulty, slowly
turns upon her right side. I ausculted the
dorsal region of the lung for the first time &
discovered coarse crepitation & rales. Not with
the short ⁱⁿ & quick expiration. This indicates
seriously congested the extreme bronchial scale &
sufficient explain the persistence of thoracic symptoms
& affords the diagnosis of

Rx ~~Idio~~ ~~Idio~~ Bronchial ~~epidemic~~ form
of Epidemic Fever. & now evidently even peritonitis
I suggest the Substit. of Carb. Am. as the
vehicle of the White-fort of the gastric system for
the Typh. Mucosa & Du. & to apply the

65X

mountain about. fault to the dome region of the
char & end. Has on at d. & to Sabella. W. M. M.
for the bay, & note on all over.

Re East Ann. & v 8-24. 311 1st. W. L. & 24.
candy, some on dome & above. etc.

13. The local irritants from distub abdomen & minor
by easily engorged of clum & bruch & etc. have so
substantial a sympathetic constipation of action, the
the symptom of the primary essential for & minor
fumes & elyptus. The removal of some elyptus
being removed, the constitutive effect into the skin,
yet still with some an erection for which with
an it com of 25 days - and until the the
hated is not eliminated, & elyptus to clear & etc
& the skin with heres inflammation, degree of
impulse again -

Saturday May 16/58 - 9 1/2 Mr. Pappa got much
feels better: excite a big pain & swollen knee
a moving than of bruch & disad endary. etc
m. pulse 140. frequent. Count. 15. Count. 10 to 2
aor. 4yr. Leucocytes with count. 1000. with
reprint & of skin has. lower frequent must
be discharge. the heartly yellow.

Sabbath May 17/58 Pappa got much. abv. Left swollen
Lary. Anomalous at oblique. Char Count 20. pulse 130.
but better. the skin swells but left Pappa. etc

(18)

Monday May 18/58. 9 1/2 Am. cont. better. Cont treatment
Thurs a 20 1/2 9 1/2 Am. Meteorism increased, Breathing
more thoracic than pulmonary. pulse less expectoration
pulse more frequent & relaxed. cont. comm. & with
Saturday 22 1/2 9 1/2 Am. 23 day of sickness.

Meteorism still on the increase. acting much
of thoracic respiration abnormally active. em-
ploying a lot of action of oxygen respiration
pulse weaker & more frequent & subpy & relaxed
Monday manifestly weaker. Meteorism increased
thoracic breathing more labored. expectoration
less abundant. pulse weaker.

Evidently the disease has passed into
the parenchyma for the bronchi. From more
chiefly consist of loose & fibrinous, chiefly
consists of the body cellular tissue of the
parenchyma.

NB. This accords with the law of progress
of the thoracic form. is a second centrifugal
congestion which is always fibrinous & cannot
absorb. (at the inflammation)


Tues, May 25, 9 1/2 Am. 21 1/2 1/2 Am. 25th of sickness. for
delay of chest & pulse. Dies.

Diagnosis. Ilio-Broncho-pneumonia from the
Influenza - pleural - thoracic form

Remarks on the above Case of the Febr.

1^o Bronchial form of Influenza.

3 stages

1st Meteorism - abdominal - capillary congestion of ilium. conical tumour. 

2^o Cough, dyspnoea, crepitations & mucous rale on the dorsum

3^o return of meteorism & aggravation of the pneumonia cystic - enlargement of capillary congested filaments, which lay in the parenchyma. Death on 21st & 25th day

NB. This case recalls

abdominal thoracic cancer by Moutier under Dr. Rich. L. D. Wellbush, beneath cart. annular.

2^o The difference of respiration in Sensorial & Bronchial Influenza.

1^o Sensorial Influenza.

Palsy of the Muscles of Chest & consequent reduction of respiration to organic respiration: as in the latter prob.

2^o Bronchial Influenza

Defect of organic respiration & augmented action of the muscles of the thoracic respiration.

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Lesser Exanthems.

They have come in a cluster in March, April & May, with epidemic dyspepsia, diphtheria, Pertussis, & the Broncho Pneumoniae. being a result of lung for causation of Bronchiolitis - & absence of the great exanthems.

- 1st Rosioles, W. Kem. & Kem. May Strangely W. Knute
- 2nd Erythema
- 3rd Erticaria & R. Paul.
- 4th Hives, Comp. & Tappan.

Pathological Remarks.

Congestion of Brain.

Convulsion in infants relates to the Sensorium. This is derelict, the cerebrum is not.

Delirium of adults, relates to the derelict Cerebrum.

Brain over loaded with blood produces


- 1 Pain.
- 2 Heaviness of Head
- 3 Convulsion.
- 4 Delirium.
- 5 Coma
- 6 Death.

Ohio B. Merrill Oct 19th West Nile May 13th 58
in Consult: with Dr. B. C. McKee.

Extremely emaciated, legs bursting & red from
extreme anasarc. for which the limbs were
punctured by Dr B. Cordae dyspnoea. mouth
open constantly & ~~man~~ so at almost constant intervals
by irregular depression of the lower jaw. cordae pulsed
over the entire chest & extended to the feet ^{beats}
~~beat~~ but without irregularity in abundance. Smudged
Respiratory mucous on throat. Numerous with
the predominant & overbearing small beads &
has ~~small~~ punctate over the chest. The union of a
peculiar muddy ashen when on expansion & Dr
J. Danvers indicates extreme debility of tissue ~~by~~ or
of the blood itself: destruction of the album of the blood.
After a week's practice of until June 6th he died
Anthrax. by Dr J. Danvers

The abdominal organs were remarkable ~~both~~
especially the liver & kidneys. One of the kidneys of
a remarkable & abnormal pelvis. The liver had small
abundance when & hard body. like muscle for texture
or case of skin or cartilage. But when cut of an artery
and the mass of Dr J. Danvers observed to be ~~not~~

What the? Ans: Defect of uncommitted fibres. The same
was detected in the apex of both lungs. There must
have been the mistake for tubercle or cancer. but
not so - uncommitted fibres.

The heart was found of double its normal size
but its walls were thicker - It was 1 c. in. from
diaphragm & as a distended heart. And there was
thick also no contraction of aorta or the orifice of
the left ventricle - no shrunken flaps - no clubbing of
nails for defect of fibre over the edge of the
valve were rounded & thickened.  There was
lesser sin packed & by no means embolus the
fibre so as to contract the aorta & prevent
the free exit of blood - There was no calcification
this to cause thickening of joints & degeneration
of venous blood & emphysema. venous haemorrhage
traces & thickening - as a byproduct of heart
The pericardium was entirely adherent like heart
& had no fibre, so that the pericardial cavity
was obliterated.

at the fact I make the following remarks. what was
more likely when the enlargement of the heart?

Dr. Senda line, Case demonstrates that a sequence
of measures can double transudate of fibre of
both pleura & of the pericardium.

This of Merrill is a transudate of fibre of the
pericardium with obliteration of pericardium &
enlargement of the cavity of the left ventricle as
a sequence of Senda line

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But the Law of the Grants Pattern, shows the endocard.
as the seat of irregular Rheumatic Influence —
& of pleurisy. Hence the debris of fibrin on the valves
& consequent adhesion & puckering of the valves & hence
of Vidal dilatation of the aorta & consequent hypertrophy
of the heart & blue hepato-congestive & melanic &
venous spurs.

Williamson can give a contrast of Scallops for &
Habitual Rheumatic Influence regular & reg-
ularly & pericarditis & pleurisy & consequent
enlargement & hypertrophy of heart.

NB.

3 Forms of Heart disease

- 1st Dilatation of left Ventricle with oblit-
eration of Pericardial cavity from adhe-
sive inflammation.
- 2nd Hypertrophy of ventricle for with atrophy &
puckering of valves & contraction of aortic orifice
from debris of fibrin - endocarditis)

3rd

202.

Epidemic Fever. August. 11/58.

Gastro-ileo capillary Congestion.

Bilious eructation, gastro pains, Meteorism. Lax & flatulency.
W. Watson aged 50 yrs. Aug. 11/58.
He complains of a turning of stomach at times,
a bitter taste from stomach. followed with a
coming up of a frothy fluid of a tough nature
with some of his food & with this throwing off here
is some relief. This is an half hour or more
after meals & more so after dinner. Some little
headache, an unusual swelling of the bowels
with down went passing off of wind. There are
attacks of violent pain in the stomach. No desire
for food. Bowels move twice daily & windy lax.
& bad smell.

Tongue is without fur. Pulse small weak & yr.
Skin cool & clammy. disturbed sleep. urine dimmed.
These symptoms have existed two weeks.
Diagnosis.

Gastro-ileo. capillary congestion. with general
dyspepsia. Epidemic. He says he has a chill & every
exacerbation - indicating indigestion of stomach & flatulency
& lax in the bowels.

Rx. Horizontal position.

Rx. Mustard plaster & absorbent cloth to abdomen.

Rx. Warmly cloth.

Thursday Aug 12/58. applied mustard & absorbent cloth.
rested hours & about 10 o'clock of Bowels were in motion

Result. better sleep pulse 72 & fuller. & bowels more
 moved. no better eructation & no Mucous flatulency
 & lax. & only weak from want of food.

Saturday Aug 14/58. The bowel complaint has ceased
 but he is weak. 14 Sulph. Irem.

Yellow-Fever. Bark Elizabeth J. Ranch
Wash. Aug. 1858.

W. M. Campbell: age 23 yrs. Wilmington N. Carolina
at Arcadia Hotel. Chesham bel. 7. August 8/58.
visited in Consult: with Dr. Willbank & Dr. Darrach.
He lay on his right side, ~~leg~~ right leg bent
the leg extended, arm down head sunk down
upon his chest. He in a stupor state. Never
-theless when roused by Dr. W and introduced to me
he returned my salutations with false intelli-
gence: but reverted to his careless condition
with an eye without expression & eye lid fallen.
I exposed his chest & abdomen, and under
a good light, a pale greenish yellow hue
was observable. Pressure of the finger left whitish
marks, over which the same hue very slowly returned.
The same slow return of the normal color occurs when
similar spots made by pressure on the forehead
cheek & a few parts of the neck. Percussion at
epigastrium, & elsewhere upon abdomen, caused
pain. The soft palate, arch & tonsils not enlarged
as in epidemic form. The uvula in the lower part
of pharynx. The mucous surface was in a state
of maculated capillary congestion. He has
"pawking up" of blood & mucus. Pulse was 72 but
soft & small. Expectorated mucus
mucous

without emotion & passion. yet with intention.
The category of symptoms are peculiar.

- 1st. Pale greenish yellow hue of skin
- 2nd very slow capillary circulation of the skin.
- 3rd Absence of Epidermic congestion of tissues but
- 4th Extensive maculated capillary congestion of Pharynx.
- 5th Hawking up of bloody phlegm.
7. Pulse replumbent small & 72.

-
8. Skin without ~~heat~~ feeble heat
 9. Mental faculties. perception, memory & Judgments inactive but not disordered
 10. Emotions & passions inactive. he is careless & without complaint and concern.
 11. Extreme prostration. but when requested he can extend & elevate his arm without tension yet the pulse becomes very feeble, indicating a loss of strength of the nutritive rather than the sensitive organism.
 12. The capillary oozing of blood continues in course until death presents a bloody mucky greenish yellow skin, stupid animal eye & expiring without convulsions. —

Diagnosis. Poisoned blood with new virus & consequent palsy of capillaries — maculated congestion & destruction of tissue cells.

He died on the 4th day without evident action of any one or more of the organs

on the 9th Aug: '58. at the Arcade Hotel in the presence
of Dr Williams & J. Darraiz. The following statement
was made to me by Dr Edw: R. Westcott.

The infected Bark, Elizabeth J. at Race St. wharf sailed
from Harbours on the 3rd July '58. ^{W. Westcott the} ^{her mate - Sun 28 after her}
brother of Dr W. belonging to the Bark, ^{sickened} ^{at Harbours}
and after ³ days illness, died at sea & the body bur-
ied in the ocean. A sailor sicked ² days, before arrival & died
The Bark after 15 days quarantine ^{after the first} ^{was as usual} ^{14 days}
was allowed entrance to the Port of Thib. on
the 23rd Inst. At or near Race St. she under the
day watch of the Custom House. 1 Sheelone and
the night watch. W. Dunn. discharged her cargo
of Sugar, Molasses & Hides, & sugar
Sheelone was under Epidemic dysentery, lab-
oured with, drank to intoxication & indulged in
pickled clams. He sickened at his home at
Rockburgh, and died after 4 days illness.

The case was regarded Bilious fever, Typhus fever &
finally Yellow Fever.

- 3rd Dunn, the night watch subsequently sickened and
died after ² days illness.
- 4th Capt. - of the Bark Blodget - of Weymouth N. York
arrived the Elizabeth J. left for Boston & there
sickened and died after 2 days illness - He had
had Malaria a while.
- 5th Then Mr Campbell was attacked after drinking

Remarks.

A The above cases have, each of them, sickened by exposure to an infected locality.

1. Mate Wescoat by being at the infected Port of Harannah.
2. The sailor of the Elizabeth I by being in the said Bark which exported the infection from Harannah.
- 3 & 4 The 2 Custom House walches by exposure to the discharging the cargos of Sugar molasses & Segar. Tho' possibly these substances may not have contained the poison yet the boxes & kegsheads may have been the vegetable modes.
- 5 & 6 The Capt & supercargo of the Cartagena Bark took the disease from the objective infected locality.

B. There is no case of contagion. The diseased person has never imparted the disease to another.

C. i. There is an objective infection but no subjective contagion.

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Statistics of Eastern State Penitentiary.

Jan: 1 st 1838	Prisoners	387	of which are	coloured	158.
" " " 39	"	417	"	"	165
" " " 40	"	434	"	"	183
" " " 41	"	376	"	"	160
" " " 42	"	335	"	"	134
" " " 43	"	331	"	"	118
" " " 44	"	359	"	"	121
" " " 45	"	340	"	"	106
" " " 46	"	344	"	"	99
" " " 47	"	308	"	"	88
" " " 48	"	294	"	"	83
" " " 49	"	292	"	"	83
" " " 50	"	299	"	"	76
" " " 51	"	299	"	"	81
" " " 52	"	310	"	"	75
" " " 53	"	288	"	"	52
" " " 54	"	267	"	"	43
" " " 55	"	270	"	"	48
" " " 56	"	285	"	"	48
" " " 57	"	297	"	"	51
" " " 58	"	376	"	"	67

Remarks. The past 21 yrs show a reduction of prisoners in the ratio of 4.3.2. & a reduction of the colored prisoners in the ratio of 100.4.50. Why these two reductions.

Bromide Potass. in Chlorosis
 Finding it beneficial in the 2nd & metastatic
 stage of Erythema in males. I gave it
 in the case of feeble menstruation, headache
 & edema of lower eye lids and general bloating
 & exsanguineous skin (Chlorosis). After various
 ineffectual Rx's. the Bromide Potass. & V. in
 of cinnamon 3i q. 3 h. removed all her
 morbid symptoms & deepness of skin & restored
 a healthy menstruation. Aug 22/88. My Allibon.

Bellevue Tertian Remittent malarial Gastric Eruption treated with Calomel. Typhoid. Cerebral Miasm. & Saline Miasm.
 Mr Church Buck aged 35 yrs of Bromfield. Tenn. at Merchant Hotel. recommends him to S. Alden Esq. on Wednesday Aug. 18.

He had but recently arrived and suffered with a chill followed with a typhoid reaction.

Bellevue, sanguineous - gentle spirit.

His stomach was so irritable & intolerant of percussion at the epigastrium & colic regions that he rejected the Saline Miasm. This was not only quickly rejected but it excited a profuse & violent sweating & throwing off only a phlegmy stool.

Aug. 17th Thursday. After midnight he rested - At 9 AM I found him with less gastric intolerance & a pulse of 108.

I regarded the case a compound of Endemic
Bilious tertian Remittent. & Epidemic gastro fever
R. Typhus anti: Bowel. & Calomel gr. v & 8 v

The day passed off moderately. R. Sulph. for. 3i
of 3 h. urine only moderately red.

Friday, Sept 18th: A severe chile patient with a severe fever.
He & friends & Al. Dr. are alarmed. The squallid forep.
of Western merchants fixed at last on Dr. J. McCallister for
a consultation. With much ceremony he was called
in. He was actually at the Merchant Hotel.

I decided upon the Hotel as the place for my patient &
upon the consultation for panic of Men Gorn. & by
5 PM my patient was at 1121 Wall St. at the Harbinger
& carb. Typhus & acid of chetmayer. This moved
his bowels.

Saturday Sept 19th: Aftermidnight had sleep. Urine is
of beer color with bile on the bottom of the vessel. Eye balls
yellow, face flushed - slow circulation. pulse 120.

The indication was strong, that the stomach is left crutch
to prevent the expected chile of Sabbath. 20.


Sabbath. Sept 20: From 1 PM to 7 PM. He took 12 gr. Sub. Quina &
 $\frac{1}{8}$ gr of Sub. Musc. - At 9 AM I found him with a
chile on his face & chile. But in the afternoon the
exacerbation of the fever was very slow. ^{& wheels of fever came in by 5 PM} Strong the
case to be Remittent & not intermit. The
urine excreted beer & bile - & we had more
bile. R. Carb. for. V. - Al. V. - Ther. V.
for. L. & Cal. 8000, 5000, 5000, 8000 E. 34 -


Montg Aug. 22. The wheels of heres have passed off
the pulv cedus to 96. & lip hard. Urin is intense
becom & blous - eye bade yellowish, face red with
slushy capillm. felt better. cont cal


to Amstale. Cont Cal & Urin Mer &
Resum No citent of Meysen -

Wile he have a chile tomms? Bare or.


Plants used by Somerville for an Aquarium

* 1. *Cerata filum*. 

* 2 *Eudora*. - 

3 *Ludwigia*. 

4 *Potamogeton* 

* 5 *Callitriche* 

* 6 *Valisneria* 

7 *Ranunculus* 

* 8 *Utricularia* 

AB Ihm with * are to be
preferred.


Case of Influenza Complicated with Cancer.

Sept. 10/58. I visited Mr. Geo. Wil. 16th.
 in consult. with Dr. Fuchs. She had been several
 weeks sick. The chief complaint was in
 the abdomen. Constant distress, a face expressive
 of gastric disease. The abdomen presented a
 conoidal swelling like that at the 5-6 m of preg-
 nancy; being chiefly at the umbilical region.
 This, and not the diffuse swelling of ascites
 or meteorism. This indicated a location of the
 disease in the small rather than in the large
 intestine. This abdominal distress for a
 while yielded to an extreme & rapid spasmodic
 palpitation of heart, which having yielded
 to Fowler's Valerian with the Valerian. The abdo-
 minal distress returned. But now the distress
 seems more in the region of the large bowels
 & the motion was in the form of a hasty
 evacuation except the stool. The patient com-
 plained of vomiting & purging & finally death
 ensued. Cancer & thickening of Omentum. Cancer
 of the pylorus - cancerous nodes in the illu-
 mination of the mucous covering.

with

1. Seen in above cases. 2. fibrous adhesions
 of the small intestine. - adhesion of the
 large intestine.

Abs.

- 1st Schirrus of the omentum. (entire)
2. Chronic form adhesion of transverse colon, to the under surface of omentum
- 3rd Schirrus of the pylorus. alt 
- 4: small schirrus bodies studding the under surface of the peritoneal coat of the ileum
so much for Cancer.
- 5: mucous surface of the ileum presents a coagulum of a nodular, red color. extensively in broad patches.
- 6: Thickening of the parietes of the ileum. but without evidence of cancer cells. Was it not only deposit of fibrin.
7. Fibrinous deposit from the serous surface of the ileum & jejunum & colon. adhering them together: but not as in peritonitis to the abdominal peritoneum.
8. Transparent amber color serum in the cavity of abd:

These are the results of Inflammation.

Q:

Can Cancer proceed from Inflammation

Tussis Hyoidae Matronae.

A dry convulsive cough excited by any ~~modest~~ emotional excitement. Pressure upon the back or upon the larynx gives no pain but pressure upon the ends of the os hyoides is intolerable & excites coughing. Its cures are the ordinary remedies.

Mrs. - broke an engagement of marriage. She became attacked with a dry convulsive cough - which baffles all ordinary appliances.

Mrs. on the approach of her menses became attacked with a dry convulsive cough.

Mrs. - exposed her head & neck at the window of a car on an inclement night. A dry cough with fever very thick mucus. They both continued for 4 weeks. The cough was without pain or expectoration, and on the fifth week subsided & none on the two of March & has almost disappeared.

Nervous diseases are worst in the morning.

Blood diseases are worst in the evening.

247

Paralysis.

John Constable. age 74 yrs.

On Sabbath Oct. 17/58. He suddenly fell in
his chamber & was unable to rise.He was lifted into bed. I visited him at 10 Am
& found him with loss of voluntary motion of
right arm & right leg with loss of sensation
of both limbs yet with perfect soundness
of mind. In all its faculties common to
his time of life.On Monday Oct 18/58. I found that the loss
of sensation & motion of the arms & legs was
permanent & that also the right side of
face drooped & cannot an oblique of the
mouth: but his mind in full strength &
I never regard it as any doubt to
suppose the importance of getting his
writing off. as the idea must
gradually increase when his mind,
that now he has full soundness of
mind to perfect and a duty.

The Autopsy of T. P. Spawhawk.

by Dr J. L. Larrabee & Dr L. L. Larrabee Nov: 5th/58. 11 AM
at Cheshnut Hill.

Habitude. Extremely emaciated. The integument over the abscess in the left iliac region was flattened as though the pus has in some way ~~disappeared~~ been removed, and was spotted over with dark petechial spots. The other parts of the abdomen were greenish & distended.

The abdominal cavity being opened, the displaced position of the abscess was demonstrated to be in the parietal & not in the abdominal cavity. But on removing the abdomen with the its peritoneum was found adherent to the omentum & so sphacelated. The ~~it~~ peritoneum & ~~dis~~ caused a discharge of pus from the abscess cavity. The intestine here was of a dark & leaden hue. The rest of the intestine was distended with gas - evidently post mortem. The stomach was without disease. But the pancreas was diseased & of double its ordinary size. It was & has been for a length of time disorganized. Which accords with the dislik to fat & grease.

Throat. Left lung collapsed & without lobes & ~~disorganized~~. The lungs were adherent & had some blood, but without the ordinary venous congestion. The apex contained a few hairs & bristles. The heart was empty & one $\frac{1}{2}$ the adult size.

A Fick's Case of what is called Typhoid Pneumonia.
 Poplar St. 3. Nov: 4. 58. Geneva. Swit.

1. Eritema on the Back.
2. Short ^{quick} inspiration & long passive expiration.
3. Scarier over palms & both cheeks.
4. Eye lid (upper) retracted.
5. All nails quickly detached.
6. Pulse small, feeble & 108.
7. Tongue entirely clean & healthy.

~~As this is~~ As this is

Auscultation. Fine crepitant rale in every part
 of both lungs.

As. If this be Pneumonia. It is so of both lungs
 & every lobe. & with less to softness - & consequently
 with less friction: But not so. Its nature is a cavity
 engorged with the bronchi & transudate of serum &
~~serum~~ thus making sero-mucous fluid in sacs &
 for lobes. There is also transudate of serum outwards
 the lobes & consequent consolidation & ^{of both} infarction
 of fluid & exclusion of air - as Phlegmon -
 & in consequence of this condition of bronchi - the
 blood from the pulmonary artery cannot be arrested
 & is thereby retained - thus causing serous con-
 gested of lungs.

Indication.

1. Suppress the men from of Ang & Carb. Ammon.
2. Remove acridly engorged & Inflamed.
3. Watch the course & cure of the ^{Typhoid} inflammation.

& Fick can of

Endemic Epidemic. Scalation form of Fever
The want of regard to external objects, seems to
favour the idea of sensorial form of Scarlatina
fever. But this state was associated with a state
of constant fretfulness - disturbed emotion -
Ganglia & not sensorial nor cerebral. & not
to be confounded with Sopor of Sensorial Case -
common tubercular meningitis -

The order on teeth, the epistaxis, the moderate
pulse at 120 & 108. 286 and the ~~thrombosis~~
above discharge are indicative an exanthematic
element, & indicates the type of Caliculi.

13 This is confirmed by the case of Abolition
abducted in the ~~case~~ Dr. Barton - May Harington.

& the tendency of Quina is a case of Dr. Walsby
& To this idea we would not forget the whole
source of Mias in the great irritation of
the Spleen Lungs & the presence of Wounds
from the S. War in September.

13.

Sopor must not be confounded in Form of
Hepatic origin.

Nov: 7/58.

221

Palsy. Case of John Constable Esq. and 75 yr.
He has had for some years a weakness in the
bladder. I've treated him medically for three years
& have repaired his condition & debility of
blood. his urine was less than 1020.

He has now been pained since 17 Oct. 21 days.

The urine is now improving but has been slightly
faint alkaline with deposit of white granular matter
as that of Gout & Clayton. in which Nitric acid is
manifestly deficient. accompanied with stasis &
gleet: this this evidently not so.

Mr C. is of New York State - a country gentleman
fond of sport & hunting &c. but without
intellectual tendency. Graduated with
development of diastolic system - but not cerebral
& weak mental system.

Now what is the nature of his palsy.

1st He suddenly felt after going from his bed
in the morning - without previous warning or
emotion. as one that is suddenly taken
a low back the crumpled bend of the thigh bones.
I saw him within a few hours and at first took
the position ~~as~~ ~~of~~ ~~the~~ ~~spine~~ ~~and~~ ~~more~~ ~~favourable~~ ~~view~~
of the case - as only a ~~contusion~~ ~~concussion~~ ~~of~~ ~~the~~ ~~muscles~~ ~~for~~ ~~an~~ ~~accidental~~ ~~fall~~

He had to be lifted into bed & had no use of
right upper & lower limbs. The next day
the right side of face was fallen & the mouth

obly. yet the tp was not obly projected.
 The third day. he was arding better & the
~~the~~ much of the shoulder. but & the knee joint
 restive. but not the elbow. was. finger
 a little too, &

Laurel. which has been much improved
 was now also restive.

But the urine was pretty alkaline &
 contained much white granular matter at the
 bottom of vessel.

Retention of urine. but not of feces.

Bad Synthesis.

1st Loss of Motion of much of elbow wrist
 finger. ankle & toes.

2nd Retention of urine.

3. Urine 1013. alkaline. & white granular matter

4. Thickening of speech. 5. Thickening speech
 Diastolic

What is the cause.

Is it: Neuropathy. (cerebral, sensorial, spinal,
 except cranio-cervical)

or. peripheral - cystic - motor. Debr. - Debr. Debr.
 Cereb. - motor. St. - motor. being very common
 cases. Cereb. - motor.

Is it. Myopathy. shock or Del. h. v.

or the h. v.
 Del. h. v. - fever.

Emaciated for fever.

Loss of ur. f. band - heat.
 or depressed fibr.

225

Neuropathy.

Concentric.

Cerebral. Can. Bury, Rills, Blyth & Wicks
Deposits. Chills.
Softening.

Sensorial. Blyth chills. Erskine can.

Spinal. St. Ambrose. St. Haverhill.

Eccentric.

Peripheral. Isral can. Middle. Hamble.

Cystic. Ich. Maitland.

Erosive. St. Ambrose.

Febris de quibus.

Encephali

occurs Blyth, Erskine

Epidemic.

causes erythema & hemiparesis

reflex for various diseases.

Myelopathy.

Centric.

only degenerative.

Isral deformed strength.

Absence of muscle

~~is~~

Case.

G. W. Blight. - His infant - The "Dun" can of lumen
on part of cereb. - Ear can of spirit lumen -
In the case can - the "Dun" can. In the case -
Lum. Chull - In the case - In the case - In the case
Boys. Chull. Mitchell. Horner. Sam. Horner
— Carleton. Rawle. Litch. J. Harris, Jackson.

Boys Case. Loss of Sensation Motion in 2nd 3rd fingers of right hand.
recurring after weeks, & the patient & continues
loss of Sensation & Motion hand, wrist forearm
elbow. humerus, unconsensually, slowly & weakly
within 12 hours. Clots & discovers softness
sep. color, striated - with clot of dark blood
& coagula & veins - ending below humerus
when soft, striated.

Partial Paralysis, unconsensually, slowly.

Case. In the case of Cerebral & hepatic dyspepsia
melancholia. In the case of the same

38 yrs. of age -

No Numbness. Cerebral softening. Cerebral.

Partial paralytic apoplexy. Right arm.

sep. striated. long in the. New power.

Salmon, anxious. Sedentary life. Dyspepsia

Hepatic disorder. Cerebral. Striated - soft

sep. striated.

225

Leaf & Buds of Gale Bladder for
Fruit.

You may meet him there.

The relations and friends of the family are respectfully invited to attend the funeral, from the residence of his parents, Montgomery street, one door below front, on Thursday afternoon, at 2 o'clock. 73*

On the 23d inst., JAMES J. KANE, aged 25 years.

The relatives and friends of the family are respectfully invited to attend the funeral, from the residence of his father, James Kane, No. 726 Carpenter street, above Seventh, on Thursday morning, at 8 o'clock. Funeral service at St. Paul's Church. Interment at St. Joseph's Cemetery. 39*

On the 23d inst., HUGH QUINN, aged 45 years.

The relatives and friends of the family are respectfully invited to attend the funeral, from his late residence, No. 1016 Federal street, above Tenth, on Friday morning, at 8½ o'clock, without further notice. To proceed to Cathedral Cemetery. 40**

On Monday, Nov. 22d, Mrs. SARAH SIDDONS, aged 74 years.

The relatives and friends are respectfully invited to attend the funeral, from her late residence, No. 924 Chesnut street, on Thursday morning next, at 9 o'clock. 31**

On the 23d inst., SAM'L SATTERTHWAITE, Falls Township, Bucks county.

His friends are invited to attend the funeral, on fifth-day, 25th instant, at 10 o'clock, without further notice. 364*

On the 22d inst., Mr. EDWARD IRVIN, aged 60 years.

The relatives and friends of the family are respectfully invited to attend the funeral, from the residence of his son-in-law, Mr. Robert Irvin, corner of West 1d Marlborough streets, this afternoon, at 2 o'clock, without further notice.

On the 22d inst., LAWRENCE RILEY, aged 37 years.

His relatives and friends are respectfully invited to attend the funeral, from his late residence, 1521 Germantown Road, above Jefferson street, this afternoon, at 2 o'clock.

On Sunday, 21st inst., Mrs. SARAH HECK, in the 7th year of her age.

The relatives and friends are respectfully invited to attend the funeral, from the residence of her son-in-law, Wm. S. Hart, No. 1223 North Tenth street, above Girard Avenue, this afternoon, at 1 o'clock, without further notice. *

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From Mexico.

Conspiracy of the Zuloaga Government to Fund's Discovered.

WASHINGTON, Nov. 23.—The New Orleans papers of Thursday state that a conspiracy was uncovered in Campeachy on the 22d ult., which to have been followed by an outbreak on the ensuing Sunday, when the city was to be sacked and resources for the Zuloaga Government.

North Carolina Politics—Democratic N

[From the Manchester (English) Guardian.]
A Girl Frightened to Death.

An inquest was held on Monday evening, at Mr. W. Sutton's Much Hoole, near Preston, touching the death of Martha Spencer, a girl 13 years of age, who came to her death through a most shameful joke perpetrated on the preceding Friday evening. The following evidence was adduced:—Bridget Riley, a factory worker, said the deceased also worked in the factory. On Friday night last they left work together, a little after 6 o'clock, and in company with five other girls, went along the turnpike road leading to Liverpool. They had about a mile and a half to go. When they got near the Primitive Methodist Chapel in Hoole, they saw a coffin lying across the footpath. When they got within four yards of the coffin, it moved, and a hollow sound came from it. The girls all ran back and screamed.

Martha Spencer and witness were the only two who got near to the coffin. They ran back about fifty yards, and came up with Joseph Gill and Jane Hinde. Witness and the deceased, turned back with them, and when they had got within five or ten yards of the place where they had before seen the coffin, they saw Richard Forshaw and Robert Mawdsley (two apprentices to Mr. Howard, wheelwright of Hoole,) with the coffin on their shoulders. It was not quite dark, but dusk. The deceased said she was rather frightened. They did not speak to the two young men. The deceased turned off home when she and witness had gone about half a mile further.

On Saturday morning the deceased was at work as usual, and asked witness if she had forgotten last night, but she did not say much about it. She then fell ill, and died in a few hours. Henry Hunt stated that on Saturday night witness saw Richard Forshaw in the club-room at the Rose and Crown Inn, at Much Hoole, and said to him, "You are a bonny fellow to go and frighten children so." Forshaw said, "We put the coffin down, and tied a string to one of the handles, and Mawdsley went at the back of the hedge into the field with the string, and I went into the ditch on the other side of the road." Forshaw also said that Mawdsley pulled the string when the children came up, and moved the coffin, and that they were doing it for a lark to frighten the children.

Mr. W. Howitt, surgeon, Preston, said he had made a *post mortem* examination of the deceased, and found the cause of death to be rupture of the gall bladder and extravasation of bile over the internal surface of the intestines. The external surface of the stomach was also covered with bile; the interior contained a quantity of mucus and coagulated blood, and the whole of the lining membrane was very much congested with blood. He had no doubt that was the cause of death. The probable cause of the rupture might have been the fright she received on Friday. The jury returned a verdict of "Manslaughter" against Richard Forshaw and Robert Mawdsley, and they were committed for trial at Lancaster on the coroner's warrant. Forshaw is about nineteen years of age, and Mawdsley seventeen.

Miss Anne Taylor Kirkup.

226

After some weeks' medical care of Miss
Taylor, I regarded it a duty to inform
the Brother & the Brother in Law Mr F Kirk, that
I believed she would not recover from her
sickness: & that a symptom ~~has~~ of constant
drowsiness had come upon her which I believed
would gradually increase so that eventually
~~that~~ she would not have mental acuteness
~~or~~ muscular energy to transact whatever
worldly matters ~~which~~ she might have
to do. I therefore so informed Mr F Kirk
the brother in law, the brother & sister Kirk her
sister on the 26th afternoon of Nov 26 1858.
and at about 5 PM of that day. I felt it
my duty to state to my patient that
the drowsiness which now exists would
likely increase & result in a few
days in such feelings of mind &
body as to prevent her transacting
any important worldly matters which
she might desire to transact.

This wound her: She has I understand
interviewed with the Brother & sister & made
her will. At my ^{own} interview. I asked her

The time of day, It's about 4.00 - This was correct
What is the number of your house 1118 - he was
correct - How long have you been here 11 yrs.
about - This was correct - When did you
formerly live in Paris - What was the
number of that house - 30 - The City number
was correct -

I began her on the day & evening of
fourth month & morning -

Her disease is of a dyspeptic nature
causing insipidities that she has
in that undigested state of mind with
gradually so weak her that she
will be a gradual indigestion &
necessarily to think, feel or act.

The following day she was also
in fourth month & last morning.

On the 28th inst she was more feeble
but less dizzy. She dreams was a
characteristic symptom through the
day.

228
230
Fuchi Decoe of Red Bark wth Phellandria.

3℥ & 3℔.

℥. Red Peruvia Bark Pulv. 3i

Dilute Sulph. acid 3i

Decoe wth aqua 3xii

done h— 3viii

When nearly done add.

Phellandria aquatica 3ii

and h. Decoe.

Syr. acup. 3℥

M. 3℥ & 3℔.

For Palsy.

℥. Phosph.

olei Phosph. 3℥

unguent. resinum

Poni Bengund 3℥

olei Hyosc. 3ii

M. To rub the palms & limbs.

or To cure a can of paresthesia

Palsy wth h

℥ Phosph. & II

Solutio olei. Papaver 3i

Liq ammon fort 3ii

olei Tereb. 3℥

M. To be rubbed on limbs

Hem. Phosph.

wth h & Ham of Germany cured a can of

Chlorine of lime & soda

2 1/2 lb. Chlorine of lime
2 1/2 lb. Soda ash - 2 1/2 lb. Soda
water the former amount
sufficient to make 2 1/2 lb. of
chlorine of lime

1 1/2 lb. Soda ash & 1 1/2 lb. Soda
water the former amount
sufficient to make 1 1/2 lb. of
chlorine of lime

1 1/2 lb. Soda ash & 1 1/2 lb. Soda
water the former amount
sufficient to make 1 1/2 lb. of
chlorine of lime

1 1/2 lb. Soda ash & 1 1/2 lb. Soda
water the former amount
sufficient to make 1 1/2 lb. of
chlorine of lime

Chlorine of lime

Chloride of Lime & Erysipela

Dr J H Ham, Dec/58 in Consult with
Dr J Danvers myself in I Constable can
mention the prompt arrest of
erysipela by means of a solution of
Chloride of Lime.

As this occurs with the action of
sulphur Lime in conjunction with the
mucous capillaries.

It is a true to the capillaries & resti-
tute contractility

The Epitome of Oct Nov of 1858,
has been of the practice & practice
ment & use of Mr. Fawcett &
along the present years,
there is no doubt,
the case in Correlation & Branch

A new Rx for Neuralgia

Rx. 2 Mucos N. - Guaco 3i

Vin. Colchi: 3vi

Canabis Indica 3ii

M. - M X₂ at a dose

at Weyand Drug Store.

R.

Elix: Valer: Ammon.

2 1/2 gr

3i

3i.

R.

Tonic Linc for Tonsillitis.

R.

For Cynchona

Bardus Burt Alum.

Vaccinis

Powd Sarsa a a 3i.

M

Dr. Linders & for Neuralgia.

R.

Ext. Aconite. 8x

Sulph Quini. 8xx

Acid. Arsenic. 8i

Mph 8x.

one cap 3 & 4 hours.

Neuropathy.

Concentric.

Cerebral

Sensory

Spinal.

Eccentric.

Peripheral

Cystic.

Tumor

Fibrous

Hemorrhagic.

Fungal.

Myopathy.

Centric.

W. H. H. H. H. H.

Only degeneration.

Fibrous degeneration. Fibrous degeneration.

Absorption of muscle. The cause of muscle.

Hospital Fever in Dr Barton Darrach.

232.

23.

Phil. Dec 17/88. Dr Barton Darrach arrived at my house 1120 Ave. from New York on his way to Quincy Illinois. But felt so indisposed that he determined to remain with us a day or more. The two previous weeks have been spent in vent's relations about N.Y. & up the Hudson as Newburg & Fort Verde. The weather was cold & damp & at this period the travelling on the Hudson is hazardous. He has been also much excited in mind about leaving home permanently for the West and hence he has just been engaged for Manay.

Previous to the said 14 days he has been engaged as resident Physician in the N.Y. Hospital in the fever-wards.

His indisposition assumed a fever form. of moving & feeling of excitation, pulse combated & frequent. 120-130. urine deep brown red with granular sediment of coagulated white & yellowish sludge down the sides. Skin heated. menses restless & labored & loss of appetite.

On the eight day a ~~small~~ amount of uric acid appeared in the urine & a petechial form of eruption over the whole body - & when the skin of abdomen was stretched with the finger a very persistent red line was made -

The second week was delirious. The delirium
increased during the night. pulse reflexive &
frequent. Urine of brown red color. skin heated
& erythematous.

The 14 days presented copious deposit of uric
of uric acid. & a full & high frequent pulse
& a profuse eff. of the delirium & high prostration
& some abscesses.

The 21st day has no delirium but the urine
lost its brown red color & assumed an orange
color - more abundant & clear.

& so the erythematous condition ended the
28th day when the urine became of normal quantity
of an appearance to lemon hue - & a
pulse return of emotion, intellect. &
desire for animal food & for society
& for her life!

Now there is evidence of the 28 days
duration of the essential erythematous fever.
& that all the fun of Erysipelas & Abscesses
for & is - is only a poison in the
wells of the blood which demonstrates
duration, deepens strength & disturbs
faculties emotion. passion & intellect
& in 28 days has lost its power
& the system returns to its normal
state.

Twelve Hemorrhages from the Lung within

Three weeks in the Case of

Gen. Harrington age 25 yrs. calculated
with Catarhhal Inflammation in Dec^r & Jan^y 59.

Waller ab. 11th.

From Jan^y 28th to the 21st day of the attack of
Scurvy and I've predicted that the liability
to Hemorrhage has passed. There is in
the 6th week of sickness but no depression
of spirit & no venous congestion of lung - the
cause in this case of the bleedings - the He-
morrhage was dark & dispirited the blood &
without froth.

P.S. Pulmonary Hemorrhage

- 1st Frequent recurrences & associated Tubercles
can James Johnson in Blkberg Allen
- 2^d occasional recurrences associated with
Local lobular Congest.
can. Dr J. Phelps
- 3^d Capillary Frothy Hemorrhage & associated
with Stasis & Sanguis lentus
Jr of Basingdon in Tennessee
- 4th occasional Hemorrhage only to youth
& early at 30 yrs
can. Dr J. W. H. H.

8th

Phila. Feb: 12th 59.

I was called to visit the daughter of Mr. Saurer
No 3. Plymouth & 20th in consult: with Dr. Wellbank.
The symptoms were Sepsis, pulse extremely frequent
and contracted and with and paroxysms of
diastaltic convulsions.

The patient had then reached the day of the
disease. The symptoms of the previous period of
the sickness were abdominal among which
were prominently diarrhoea and meteorisms.

We regarded the case as a sensorial form
of Scarlatina: and a prodrom from the extreme
contraction & frequency of the pulse at so late
a stage as the day prognosticated death.
The child died on the 13th at 7 Am.

An autopsy was made on the 14th by Dr. James
Farver & his student Mr. Willm. Whistler in the
presence of Dr. Wellbank Fisher and myself.
The skull, cerebral membranes and brain
were fully displayed and not a sign of
disease disease could be discovered. I have
predicted at least capillary congestion of
the membranes of the sensorium and upper
part of the cord with transudation of serum...
disallowing the popular notion of tubercular
meningitis.

Happily the operator determined to continue the autopsy by opening the abdomen: and to our common surprise was discovered a universal adhesion of the intestines to the parietal peritoneum. with capillary engorgement, transudation of fibrin & serum. & melanosis in the small bowels.

13. The case evidently was ~~case~~ epidemic from which primary capillary engorgement of the mucous membrane of the ileum & jejunum with a want of centrifugal secretion engorgement of the stomach & a tertiary fibrinous engorgement of the peritoneum. as by data may be known as febris typhoidea. & such as occurred with - a patient of Dr. Jackson. & presents the subsequent of Rebecca Hunt age 47 - is

Rebecca Hunt age 47. 17th Nov. she had had scalding fever 2 yrs. ago - & subsequently a severe bowel complaint -

Feb. 24th / 59 Thenceforward she, after eating beeches - was attacked with profuse vomiting. I saw her at 11 AM she stated contents to vomit: The contents of the stomach were abnormally engorged, the epigastrium abnormally red, scaly. The pulse contracted & rapid - I requested a small mustard plaster to be applied & Dr. Est. Bellw. Dr. Carr & Dr. M. S. M. M. vomiting had ceased but pulse contracted & 144. Cured by.

Feb. 9 PM. No more vomiting. Cured by Dr. M. S. M. M.

Saturday 9 PM. pulse 140 frequent & content. urine of
a light amber color. abdomen reformed & full-
but not tense. N. Abdominal point on marked
plate 2 slightly reddened & moist abdomen.

3 PM. ^{scaly} skin with much over a clear patch &
also scales & congestion of eyelids also congested scales
pulse reduced to 120. no urine here pulse in
morning of 100. N. of heat water. etc. N. N.
I regard the case entirely different - with habits
to *Scaligeria fegulae*.

Saturday 9 PM. Pulse reduced to 120, like 1/2 a eye hot &
tense lip scales. the marked patches of 3 & 3 1/2 of
flour not redness the quantity of pus was
increased in quantity so that the surface of abdomen
became too much reddened & N. should be
the nipple & an infection at N. should be
the abdominal point center. no urine was also
discharged: there is a short course. Cont. N.

5 PM. Pulse 120. urine abundant like 1/2 a eye more
scales: there is more course & a 1/2 a eye
phlegm.

N.B. This is a case of *Scaligeria fegulae*
intensive of a primary infection & the
main member of the illness & a tertiary
febrile course of the body which term
of the lung or of the bronchial tubes. If the
course more complex & a red check the I shall
understand the bronchial as primary stage
of the complaint -

March 28/89. Pulse reduced to 108. Am. 2120 PM. cough
& bronchial respiration above now without distress
& without remission. Lib 4 & ear has less scales.

to. Cough has been for 2 or 3 days

March 29/89 9 AM. pulse 96 & low. Urine
in urine & quantity increased. Lib 2 & 4 have lost
entirely the scales here. Congest of eyelids less marked
& somewhat healed. Bronchial respiration continues &
cough.

AB Capillary congestion with fibres hands & feet
1: for Bae & white substance of Brain.

2: Pleura & Pericardium

3: ~~Pleura~~ Lungs.

4: Trachea & Bronchi

5: Larynx.

6: Illium.

7: Large Intestine.

8: Intestine rectum

9: Intestine bilianus

10: Pneumonia - long course atrophy.

11: abscess glands

12: tubercles in skin & other tissues.

13: diseased cells in new bone

Wednesday. March 2/89 9 AM Bowel movement at 8 AM. 7th day

of attack - healthy face - $\frac{1}{2}$ inch diameter. brown, 8 inches long.

AB This is another instance of harmful action of abv. excretion
for 7 days, & the weakness of purging in Erysipelas fever &
the likelihood of injury of purging. scales when they are absent

March 9/89 - 2 tubercles in skin

Hydrophobia - Peter Brady America N.
Feb: 28/39. age 40 yrs - a Horse

He had been bit two months last by a fox in the
nose - No marked symptoms were manifested
until two ago - Then he was exposed to water.
He trembled & emptied in strong buckets of water
upon a horse & when a sudden painful
sensation came over him. Subsequently he became
dunk & gave a hoarse cry of drinking. The effect
of drinking gave him a shudder. Then he
had fear & apprehension of hydrophobia for
the bit of the fox two months previous & shut
p. 3 - I was called in consultation.

He has a strong look of one in terror. his
features shrivel & sociable & seem to rely upon
me & cling to me. He gave me a full
& satisfactory & detailed account of the whole matter
& then asked me to touch - A yes he said
& he - a tin cup of water was handed him -
He took it & then uttered a hoarse cry
& averted & quivered a spasmodic effort
passed it down & then he lay for
him in agony - says then! then!
but I do it - yes. yes I can.

R. D. Dwyer. I examined his face &
found it with a dark red congestion
of the face - & the attention & throat

I saw him the next day - He is very white
stangy face - a capitation of the face of the same
dark red as was the face yesterday the
day previous - His feet were very warm -
He seemed to be a developer of our rays -
- his floor where must be in
He felt the evening of the day. 25th -

This way back -

Constant variety of cold water when
ever he found himself to drink it -

Another Case of Enteric Eruption five in
the Feb & March of 1859.

Samuel Hoffman, age 40 yrs 12'2" tall.

He has been disturbed in the bowels since the 25th of Feb.
On the 1st of March he sent for me. I found him
under fever & prof: lax. For this I prescribed rest
and Calg: Pul Thecacgu opug: 1 m p h 10
one evg 3 hours at 5 PM.

March 2: AM 9: I found him without relief from
the Rx. This induced me to regard the case more
seriously: The pulse was contracted & frequent. Skin heated
strongly & dry, urine of high brown color, and
the diarr: a feculent diarr: as in typhoid
fever. I percussed the abd: but found no special
tenderness nor gurgling in the caeco iliac region
but on the contrary the pain from percuss-
ion was confined to the umbilical region.

I diagnosed the case - enteric form of Eruption
fever. The seat of the eruption of capillaries being
in the back of the ileum.

The Therapeutical indications were

- 1st Gentle to abate & control the
essential fever in its course of 4 weeks
by Typhoid Ant-Pain & Sulf: Magma.
- 2^d Special Indication to remove catarrhs
caused by arsenic sulphur by substituting
calomel & cathartics agents of abv
5 Magma Pura & abv. 10 & more times
no food.

13. The month of Feb & March seems to be marked
by enteric form of scarlatina or Erysipelas fever.

14. Lorrain Sauvage - enters peritonsillar abscess & Dr. Willbank can

Rel: Hoov. Gastro enteric - bacterial in the case

Same Hoffman. Diarrhoea - identical again.

Med. Quartet.

Weekly medical meeting of Medical Club
at Dr. Frick's. March 14/89 Monday evening.
Dr. Frick stated a case of Erysipelas volitans
attacks the lip & throat with edema & redness with some
pharyngeal sprinkles with varicella or varicella
the with the same sprinkles of eruptive, a swelling
swelling of the right foot & leg. & the the right
thigh & - with epidemic pulse.

I stated a case of scarlet like diffuse redness,
& the a positive small pox in an unvaca-
nated infant. in 1825 - small pox Erysipelas.

I stated a case of Vaccination which had advanced
to the 14th day when measles to appear & the
vaccin ceases to augment in size & so remain
stationary until the measles have disappeared, then
again the vaccin resumes its progress to
a point & reaches normal issue.

Dr. Frick stated a case of Chancre which
ceases to progress when the appearance
of a small pox erupts on the same person
& upon its abatement the Chancre it resumes
its action on action.

Service for

There was now a fixed enlargement of liver. I advised the patient to cease being up & being seen to by 2 - and to be visited in a dark room. Sensuous emaciation ^{3 weeks} sensuous
30 - ~~Twenty~~ The pulse 100 Am 120 P.M. head skin pain in the head & dry cough. Punct.

4. Typens, Ant. P. Alach Polap. Jome. late 1-
 2 weeks
 feet & dark com.

31. Wed ^{3 weeks} today p 108. 120. hear release & formation.

m/z - ^{m/z} cmk Lysen. Bone cmk celu - whifecr.
 Api. ^{m/z} Thunf. p. 108. 12v. Bone c cmk γ

must be \geq abs prob \leq ^{rel} rel c. b atom

Saturday 21st The above lamp sent me a cushion red
2 more - 2 the bowl cushion left
been 1 more the saybaland now burnt
2 sold - the melton removed -
W. Salt Dine with for 2 M.
during the afternoon hours,

Aug 16th - Bone can be taken out at his
 camp - abs. - ~~but~~ bone can
 be taken out - ~~but~~ red
 for 24 + 600 to 86.56 - abs.

May 4. 18-55 -
 Comp. say 2 shares 2 disks
 2 ex hnds - 2 demands affab
 2 relief N. Cor. An mass

Feb. 5. a cold ~~and~~ intense. dis. char. of blueness
blow - although she has her two men
but a week previous -

The crop - better - answer 2 for
 no answer but a good
 some business perhaps of
 the crop - which a good
 kind of crop - but no
 my husband's. ~~not~~ the the
 count. better. lower value
 was about 2 shillings 1890.

Worms

Schwarz 6.

Thurs put down 2 in comb. 30 - 248

Sat. 7: 84. 86. - has the former squabs in - an
hired in - 1000. - 82 g. 1000. - 1000. 2004
1000. at subregulation - for 7? - dry ex. anty 2
at wrong spots of dry dark head comb. as the
the when bone up to was dead. a constant
fit of mums. & avam & dis. put to - 1000. &
when runs she up at due let me sleep. I
went to sleep. Yet when I waked she has a
pale & green mums - & let alone the splinters
joke at a school - skin is healed - sad a mums -
The he is dead - from the green but. yet

Thurs the contents so. 14. Reg. the blood as
Mond 8 - in - for the the is back
angel & put. - 1000. at - 1000.
of her is the 1000. the 1000.

Sat. of the 1000. 1000.

Tues 9. 96. 84. - win 1000. 1000. Carl. 1000.
Sun 10. 84 84. Mums to in. 1000. - 1000.

Wed 11. Consulted Dr. P. P. He tells me it is Typhoid

Thurs 12. Consulted Dr. P. P. He says it is Typhoid - yet adds it is
Thurs 13. heart mums. but says it is Typhoid & a drop mums.

14. 5000 of mums to in 2.2 mums - 1000. 31 1. 24
Palm full - by week, July 84. had 2 ang up and 196. 1000 -
soph. - yet perfectly in letters. dead - by 2000. ex. 1000.
& 2 ang in letters. 2000. - 1000. 2000. 1000. 1000. 1000.
15 1000. 1000.

~~There was some a fixed condition of fever.~~

14. Typhoid Fever & what to do
- | | |
|--------------------|---------------|
| 1. Faintness | Stomach |
| 2. Bowel complaint | Largemouth |
| 3. Cough | Breath |
| 4. Headache | Brain & Brain |
| 5. Bowel complaint | Long Bones |
| 6. Cough | Breath |
| 7. Sleep | Brain & Brain |

Wednesday Apr. 13. 59. day of sickness 10 Am
From 10 PM of 12th to 2 AM of 13th she was restless &
coughed a great deal - (the day brought down cough)
constantly in a fever & saying "Oh I want you to let
me sleep." At 2 PM she ceased to be restless &
fell & had, apparently, a sleep until 7 AM
during which her sister awoken her hours to
take quinine pills. At 6 1/2 AM bowels moved
small soft Scybella for free to some hard lumps
& then with blood - again at 6 3/4, 7 1/2, 8 1/2, & 9 1/2
all said Scybella with blood. There was a
sprinkling of blood on the bed of the patient - as
so often the in hemorrhoids owing to the congestion of
the rectal veins from the pressure of the fever.
& the tubercle staining. I thought just as then
then it was a congestion of rectal vein & a
consequence of a retention of peristaltic action of the
large bowels after the details of their cellular
congestion & rupture of the small large bowels.
Prognosis favorable - but to be kept

Saw blood!! a! thro! you Taper. Typhus
fever as a bad symptom!!! Ba!

The blood is one of 3 conditions for the urine & the
a fatal haematuria - ~~as haematuria~~

~~inclusion of low blood~~ so letting escape
of low blood. & by danger. or an
accidental bleed of capillary rectal veins
or some point for cure -

she drank a lot of whey during the night.
puls. 80 - The cough is more like her
habitual chronic cough - a hoarse hoarse.

She passed the day with betterment of
symptoms. & I am full of hopes
in the 2nd Dec. ^{Nov. 1864.} (I doubt you Taper)

Thursday April 26th day. The skin is less - the count 30 -
is more relaxed & extends things.

Thursday April 14th 25th day

Disturbed during all the night by incessant
coughing. dry. The quantity of urine passed
from 9 AM to 13th to 9 AM of 14th is 2 1/2 lbs.

pale amber. Sp. grav. 1.004. & does not in

the slightest effect bluishness of paper. &
quicks been of a peculiar offensive odor
all indicate, with the pulse & sma.

acid nervous temperature, & improvement

blood. The softening & deadness are upon skin

less heated pulse less jerky - she, better I can hope

the Bowel looks - Now no trace of Typhus

features of Anne O'Connell's sickness
before the 2^d presentation. 4th Nov 6
On the evening of Sunday March 20. she told
me that her bowels were disturbed several times.
I asked if she had pain & if the discharges
were copious. She replied that they were
slight but frequent & watery & straining - that
she had no pain except at the time of the
movement. I gave her at the time 10 drops of
Laud:

On Monday 21st the bowels moved: gradually
subdued: but it left her weak. Throughout Tuesday
there was no disturbance of the bowels but her
strength seemed prostrated yet, tho' languid
she kept up & spent the evening in the parlour.
On Wednesday I sent her to Ambury that she
might be refreshed & strengthened by change of
air. As she from Ambury also ~~sent~~ made a plea-
sure trip to N.Y. On Friday she returned and
said that she had not been well all the time
she was away & had also taken cold. I sent
for Dr. Darrach who took her under his care

Apr: 14th. cont. 1 1/2 Consult: with Dr. Pepper.

He suggested Aet: Ammon. 3i Sulph. Murk 8 1/8 2.3 4
for the constant dry cough. I suggested Decor. of Bark
with Sulph. acid diluted with 1/2 lb. of female ur-

Then was yesterday and kept steadily of the lab
in a week what is now your member

200
This I now judge a sequel of the epidemic fever -
is an epidemic fever the shock of skin from the
storm of Friday 19th March - the tertiary erythematous
branches of fibrin - in the subcutaneous cellular tissue
of the neck. This may be followed by translocation
the cervical glands -

Friday 15th 26th Dec.

9 1/2 Am. she passed a restless night. Slept
during the night under the influence of
Acet. ammon. 3ii Sulph. Mur. 8/8 of 3
hours so as to have taken less than. This
assisted gave sleep & arrested the dry
bronchial coughing. The subcutaneous swell
under the left jaw has increased & at the
the angle of the jaw it is very tender & hard
the rest of the swelling is without hardness &
tenderness. The cervical glands have
not yet affected - She is in a fleshy
state. pulse quick 108. eructations symmetrical
character of eruptions from the sequelae
of fibrinous translocation. Skin of face is white
& waxen as one that has lost blood vessels or
who is chronically anemic. ~~But not so~~

owing to an abscess can divert next Sep. at
1 1/2 P.M. went at 6 P.M. she frequently urinated
in common with her - at present it gives her
less in coughing. She feels into sleep & awakes with
a pale & dreamy. & the face has a
an atony & a shivering as if cold

several discharges. & taking only to
the the fibres, depth of the neck -
to a very much.

Dr. Clark Arm. Diffn. by & all.
to the place. & in the Fresh Seawater Bath.
& Sulphur acid - & deep in.

The urine changes from the colour to a
bluish white - & is very gritty. In the
last in bed - & is of a dark amber
She has much more when awake -

Measles in act. & in a cut in the
Saturday, Apr. 17: 27: day 9th Am.

From 10 AM to 2 AM 17: day & creamy and constant
asking for water cough very much moderated.

From 2 AM until 9 AM adv: discharge of urine from
& moved unconsciously. It is a granular feces,
in small quantities. Cough moderated. At 10 AM
her mother discovered dark spots on the
nates. I examined them & judged them to be pates
rather than slugs - for there was no areola.

The took 3 of the Bath & sulphuric acid. 9. h. for
2 AM to 9 AM. The pulse then stronger.

But at 1 PM. she has a rigor. after but slight
effusion, she complains of cold. The pulse was reduced to
extreme smallness - I gave Millepore.

Dr. Peffer saw her during the rigor. & saw one of
the abs: disch: He expresses an opinion unfavorable
prognosis - regards the abs: disch. as exhausting her
& that the swells at the junction a very serious &

unfavorable engenders - I saw that he has
some - seen some coughing
after the Bark, Breast he. & Milk pump
& Lact. engender

The Milk pump & Lactogen was given &
the upper & deeper - both off & again
the deeper as in order to the parts off
of the cranial floor now by the 27 day
& owing to the Machine debris & the
expansion of the & the ventral, regular

My progress is receding -

2 1/2 PM. The deeper is better - & the respiration
has returned on itself -

From 3 PM to 7 PM she has slept. owing likely to
the 31 of Lact given by enema. pulse 108. & not
weak. when asked to give movement - she was
incoherent - sang some in gas. gave me 1200. by
not hand & dry - cheek flushed. swelling under jaw
harder & increased. She is moaning on parts of the
body - Bones not moving - & her parts left un-
But then she is at the end of the 27 day -

Since the former debut & as regular - has
exactly watched - & cannot sleep - & may
terminate life. N. Umbilical distal

~~about~~ 9 PM. Sleep has alarming increase,
The sensorial disorder is becoming more settled
~~and involving the functions of the deeper~~
is greater, & I hope, it seems to me, is beginning to be

compans, certainly there is a lessening of its expression.
I also fear that serum transudate at the base of the
brain is pending & it so then in the ventricles &
that death must then be.

In view of all this from the sequelous transudate
in the cellular tissue of the white part of the nerve &
probably possibly infiltration of the white
cervical absorbent glands - & that the when
the ~~sub~~ clings up of the 28 day course of
the essential epidemic fever - when has assumed
the form of cellular congestion of the large
intestine; dysentery (not of the ileum) of the bronchi
of the lung & ~~very to~~ subjects of the pleu-
sion. There is now established a symptomatic
constituted epidemic - convulsive fever - with loose
& quick pulse - with pulmonary pyrexia; & thinks that
she has experienced blue - in order to the want
of action in the tubes & how she got 100 grs. I
applied a blister from ear to ear & drew the
cervical spine to counteract the cephalic
serous eff transudate by a more efficient
& absorbent occulated dermal hemorrhoid & then
to. The blister was applied at 11 am.

When I commenced all sorts given during the
night & from 2 AM to 7 AM the Acid Bark cleansed
g. h. At 7 1/2 AM bowels moved once at 6 1/2. sup. &
scaphoid, feared & vain.

Wheat, - date book

Wheat, May 4. core has been the first

1870
1871

The first thing I noticed when I stepped
out of the car was a warm blanket of
sunlight. The air was thick with the scent of
freshly cut grass and the distant hum of
bees. I took a deep breath, feeling the
weight of the world lift off my shoulders.
The path ahead was a mix of soft earth and
crushed leaves, leading me deeper into the
forest. The trees were tall and slender, their
leaves a vibrant green. Sunlight filtered through
the canopy, creating a dappled pattern on the
ground. I walked slowly, savoring the
silence and the gentle rustle of leaves under
my feet. The forest felt like a secret world,
one where time stood still. I reached a small
stream, its water clear and cool. I knelt down,
letting the water wash over my hands. The
sound of the water was a soothing melody,
a reminder of the simple pleasures of life.
I stood up, looking back at the path I had
just traveled. The forest was vast and
beautiful, a place of peace and tranquility.
I knew I would return here often, to
find solace in the embrace of nature.

Monday. Ap. 18/59. 29th day. 9 1/2 hr.

she passed a restful night from protracted sleep
of coughing. There has been much wandering
of mind from momentary delirium - no addi-
tional patches. She objects to the Bank after
3 o'clock on the 3rd day as picking - on the 4th.

The pulse is 108 but less & with some
out the pulse of fever - She has a large quantity
of Saliva a very general perspiration
amounting to a sweat: This day at the close
of the Calentado and of a - Estacion
favors the idea of a termination of the
essential fever. She swells in the head &
I therefore began the patient with ^{external} with 30 grains

The general disease of the essential fever
& the heat the circulation is again
established & the function of the body restored
to previous condition - & the
Indicator is now under 3 solid animal
feed & dark flour ^{with} or milk, or evaporated
in the stomach. The & mash cake to extract
the Saliva glands & prevent stiffness of the
joint for the transference of fluids - with brandy
by the bit of bread to relieve - with warm
sweet almond - can find form at the other.
1 1/2 hr. cannot eat or Pepp. Am to make
a strong impression about the country. This
leaves the whole body of anxious of 30

with
The enormous the left lung of man free aches the
the left - 2 the the also related deeply - 2
proper being an anastomosis - as he
cally as he has not had it for a week -
In the context: he opens it by saying she's a very sick
patient, three lungs & I've had a case several palms
symptoms can on a death - the lungs were found
stuck full with tubercles. These lungs may be
seriously affected but be after the 1st - I expect
that it will be the 2nd day of the sickness, that the
lungs cough were always had cough &
going to sleep & paroxysms on the 1st for
months of bronchitis as a nervous & asthmatic
& was without the pneumonia - that she
has always been more or less bronchitis with
a congested cough. & that I was an impatient
nervous temperament. & that I was hardly to say
that I did not think it was the rest of
doubt & extent of the bronchitis - the quick &
panting respiration. I don't think so & with
her usual prompt action. He has in every case
been the stable pragmatic dictator
to be listened to & to be obeyed. He cannot
me off going so much braver - this is in accor-
dance with his notion of serious disease of the
lungs. (What is the name of the present disease) He
saw it - by typewriting? 9 PM. She has a continuation
of the incoercible tracheal cough. which he has
Rx. Paracetamol 31 & Bell's No 11 &

Tuesday Apr 19. 30th day. The second day of Convalescence
embarrassed by sequelae of translocation of fibrin
under the left angle of the liver and with spas-
modic hiccups reaching exhausting degree.
The paragon Elix Zi Blk Butt Mx, arrested
the cough, induced a good sleep & this morn
she got up without effort, cough, bowel compl.
& the edema of the neck is subsiding but
the solid fibrin remains. This must be com-
mitted into pus. Still she, despite the sleep
sleeps pulse 96. 7 AM. Progress the even-
1 1/2 PM Consult. Dr. He makes no mention of the culture
& no milk! suggested Bark days of Bark -
Bark - Bark for Convalescence - it is the only remedy
I say keep - milk - and the Breasts -
He has no just view of the case - He does
not understand the case. 9 PM. The coughing
spike returns during the evening & the milk
seen 1/8 of a Sulphur Mixture. I found her
sweetly sleeping under its influence & the pulse
at 84. 14 Milk sleep broken.

Wednesday Apr 20. 31st day. 3rd of Convalescence.

9 1/2 AM has a night spell of coughing, 1/8 of Milk,
by evening & then a good night. She occasionally
takes milk & with but little bread. Paper
the ale took this forenoon for loss of color here
1 1/2. She is still weak & prefers a hot -
Tea - The Bath once the 1st time.

cannot take to Pether. He makes for the ex prof
 his. From the full in the chamber & to return
 the & day after of that as that the case
 by his - I am silent in comparison his opinion
 of the whole case & of his present state &
 declaration from the consular room. I hope
 the I feel that - Both of the & take care of
 that - I am by - very pleasant to see who
 young & very fine. But

My Father says that I & I say that she is
 out from -

10 m. she has from the day & 15 m. who
 for 9 m. to 5 m. without a future &
 with delight. This fact alone is sufficient
 enough that depression of strength was not -
 - the 4 from off - though the condition of
 of Carver - what an awful Bank -
 But I & P. is very anxious for the most Bank
 in: and permission & for the a higher
 few - but the case is considered
 on behalf of the patient. The case is not
 for the patient. The patient is not
 to be any a patient. Bank is to be made
 I. P. out of the. Here; the 5: even of 20

1. Typhoid when the case was not improved
2. By Typhoid when the fever has been begun the 16 day & the case is
 critical but the case was the same
3. Signs of signs of colic from the sensation of the whole with hands
4. On the 17th of the day when the fever was not improved but the case was
5. Signs of signs of a more severe case of the same nature with the case
6. Bank is considered - 1. out of

As this Morn.

1st. He contrived possible com. unless it was a
can of left & right. & then came in when I
was in bed at 6 PM.

2nd. Recd. the histy of the can outcome of the
attending Surg. Phys. his friend & of friend

3rd. Told the Genl. by saying that the can the can
without too submissively merely to the ~~State~~ books
of the can.

4th. 1st consult: is only to his death to the attend. Phys.
But the can is Typhoid fever & when we arrived
he says I can ~~give~~ the can. when I am very much
consultation.

5th. 2nd & 3rd consult. he expects some fever
at the bed side - as the he was the
attending Phys. & the can only a type
of death & not consult. with the attend.
Phys.

6th. Decided the can typhoid - to consult - at the
bedside & put my diagnosis as a can
& its course.

Thursday Ap. 21/59. 32 days. 4th day of Consultation.
went at 1 1/2 PM to consult: He asked me if there was any discharge.
thru the bowels, esp. engorged - about the const. - passed
again about the Elx Bask. went to bed - gave him some
acts as the attend. Phys. & the consult. ~~consult.~~
he said. Regard the can favorable for the first time
said, that he can visit the can at the 2nd day
from 8 PM of 2 days. I replied that the present

264
Now on 10th hour but me - I am distinctly informed the
Nurse says the car convulsion is still present
At night the back, I cannot see - that he,
has yet convulsed the car -

9 PM. She has been in the frightful state
without any appetite - I have a great
hallucination - a great deal of noise - ~~in the~~
~~to~~ want to run - The perceptible faculties
- the will - weak - & the formative faculties
presently objects - a weak subject mind
continuing the extreme perceptible faculties.
Romance - the imaginative action - the
perception - weak.

Palm is small & very purple &
She is restless in bed & nervous &
is constantly picking her mother hair &
she will not be in bed.

10. 1/2 PM. Morning exercise & walk when
to remain bedridden.

Friday Ap. 22/18 33 day. 5 day of Convulsion with
embarrassment of fibrine haemorrhage at the lungs &
black subdural & it may be in the cerebral plane
& with mitral fever - probably a combination.

Spice. She has, notwithstanding the urgent state of mind
- from a state of R. & O., passed a very restless night
with hallucinations - I saw her, sitting up. Noisy
& with hallucinations & put on a red shirt &
The fibrine is suppurative - I am alarmed at
the small amount of fibrine.

I'm again deeply anxious. The small weak frequent
irregular pulse, the hallucinations, the return of ~~the~~
white patches on the face, the extreme tumescence ~~now~~ per
mutation (suppuration) the fetid alkali urine and
indisposition for anorexia - all declare that
the state of emaciation is serious & extremely
embarrassed by empyema & how can emaciation
co-exist with general irritation for sequestrum
forming beneath the neck affecting the brain.
The danger is not ~~less~~ ^{disruption of} of cerebral tissue
abound again for capillary congestion for less
lesion of the brain at marasmus & Dying
from the nature of the disease. I want of explanation
not of blood & force & exhaustion & reduction of
power by want of sleep - she is below the
power of sleep & has fallen into fits.
6 PM. she is not asleep, the hallucinations
have passed off & give place to return of spells
of dry brown coughs. The urine is again abundant
with turbidity - pale amber & fetid & alkaline.

Is it albumen & with taste. She, been benighted
the milk powder & the mustard formerly to
her.

14. Else with 11 1/2 g. s. l. Else Barks Milk powder
cream & milk. & when obtained buttermilk -
Indication. Sustains the blood & wash the tissue
of irritation for the deposits of fibrin. at the same
The patches seen & not on the same as
a blotchy & may be but one -

After the irritation of the sigmoid is over the system will
resume its despondent capability of nourishing - around
anorexia - & ~~being~~ what we will add degenerate

Re Hrs. - What of Mince acid - What of Cream -
Saturday Apr: 28: 34 Temp. Under the 15 days of 6th Feb
she passed a quiet night. The fidgets & hallucinations
have passed off. But she, passing 3 pt of urine in 12 h. - 3 qts in
24 h. - pale, turbid, alkaline. sg. grav. - at 12 1/2 AM
she, sitting up, enjoying shawberry. has taken the
Elix. Vit: & Elix. Anchin: cont.

1.5M Consult: He, for the first notes that the limb is subshu-
eating. makes enquiries about the bowels - expects them
to give direction as tho' he were the physician & was
the consulting physician. now how is the gastro-duch &
one & I supplement - When he comes the new fact
for my information that the limb is swelling is sufficient -
& add I in some food. it must irritate the system -
I do hope that it won't have been absorbed. I replied that
the transient pain which chiefly made the limb painful
was absorbed & but that the soft hands felt the whole
envelope the hardness can only be removed by radiation
into pores - & for some days the circulation was
embarrassed & a type of the condition of at most for
some future translation. & that he had this the 6th
the urine was 3 qts & 24. alkaline, low & h. for
with vibrations. So this he gave an account by direct
my attempt to liberate the bowels & the next notes
of d. I replied that the work was fully done of that
I was an old hand now - It is funny & singular
that we cannot know & is it the first

9 1/2 PM She has been doing well enjoys the shankers
2 mugs of sugar - 2 cake coffee 2 cream 2 milk
Her heavy mud complexion - just like yam &
sugar & large - She has some muscadine shankers
But there is a purple spot on the forehead over
the supraciliary lump - D & S has sent a
splendid bundle of flower bag fabric - the

Saturday Apr 24. 35 deg. 9 AM. Wakeful & restless night
only to go on the couch of the nest where she has been
at the spring for weeks - yet she looks for sleep &
in the night & M & V both sleep - since 8 PM to 5 AM - 9 h
she has passed 5 h of work - clean & tidy -
The last 24 h. she has taken 3 h of milk - 1 h cream
a glass of brandy - 1/2 pt of shankers - with 3 small
cups of coffee - bit of cream heart & a mug of butter
sugar - She, sitting up - glancing on book after book
a copy of the same which reads with a burning
heart & soul from which extreme objects without
reference to human duty - even when he takes
deliberation - a sort of animal instinct - egoism
which states as follows when - extends self -
or refers for human & any alien duty
when a spirit child - Brings mind & body
barnard - a married
to end that - Back to the old, & to the old

Sunday. Apr 25. 36 deg. 9 AM. She looks 3 1/2 h for 8 h
Lyn Lee we are yet without sleep. But it
the low blood & prevent sleep the remedy
is not anodyne but food - better blood -
she is melting. 2 mugs a hot out with hands
hand heater - must break in old eyes -
return to child

4 1/2 of urine in 12 hours - = 49 1/2 in 24 h. & this clear -
without sediment - but containing Sulphur &
Chloride. The above is the weekly discharge
with few known - from 96. evidently the content
of the deposits from the prostate & the
case is not Mucous, nor, hence for
benefit of blood -

State of the nervous system is the present condition

9 1/2 PM. still sits up & makes wakeful
aching knotty sticking with a heavy hand &
a trembling plan in one with distended veins. saying
What you give me something to make me sleep
don't stay long - for we go to start trip. Left urine
from the 24. h. than the day previous.

Referring to my opinion of the case now. I state that
it is very considerable, embarrassed by as the mind
for improvement of blood & for ventilation of the system
for the bettering capillary circulation. ~~and~~ that this condition
has been only feeling for - this previous assumed
dyspepsia & associated. & that consequent the
body & excites. But that this condition was, at its
decline. & that the digestive function is now being
acting with some more & that the blood would
be - enriched & assimilated go on & that that
the present hard of sleep was owing to the low condition
of blood - I also state that the subjective condition, was
the chief difficulty of the case - & not the
fever. Still he, he thinks of by passing I of subjects
the he has not considered them. depression

The case has not been Typhus fever ~~but~~ but
an ~~atypical~~ epidemic atypical fever with a primary
congestive in the mucous membrane of the large bowels
& an accidental & subsequent capillary congestive of
the trachea & large bronchi owing to congestive weakness
of the air tubes & by exposure to the miasm
prevalent in the febrile stage the outbreak of some
colic form of epidemic fever.

1st Primary disease - Colic dysentery, epidemic fever
is common with others in the city & marsh

2nd Superadded tracheal & large bronchial capillary
congestion by exposure to owing to congestive debility
& to exposure to a miasm which decelerates much at,
much as diphtheria & S.

3rd increased debility - absolute loss of nerve power
& consequent impairment of the blood & demands which
owing to fatigue & in a general manner of a weak
the apt for temperance & hereditary to prevent
& extent degree of scales be -

Cor: Have the case, that a handsomely can, objects
of a mild epidemic fever, as others have
one for the subject's condition. & that even
of scales fever is a mark

The case object-subject - common here, a the
colic-bronchial form of atypical epidemic fever.
has not death for the cephalic efforts - & miasmatic

D.P. was with her of the Thymus & doct - what
regard local form of the - & part of lung -
& Thymus - its mass in form of Thymus gland - &
pleural - Frank Schiller - & disposes of
essentials for & the credit of Mr. Thor -

Thursday & P.M. & I came to consult - as per
in the Jan. Jan. - the lab. - & an consult -
Tuesday, Apr. 26 '37. 2.00 PM. she sitting up. was 3/4 in the
last 17 hours - mucous color.

she looks better, quicker & more. This envelope contains
now has taken the place of the weight & she is lying
on back, without rising - there is more freedom
of the arm. pulse now 109/1 - the doctor
for the above continues about as has health -
thick yellow - she has more movement & has been
eat - more & delight in range - was 1005. volume
3 1/2 - 17 -

Wednesday, Apr 27 '38. 10 AM. consult: He in the room,
examined, examined & recommended. to Mr. C. M. O. see
& myself -!! inquired about her son - her form & in the very town
& manner of the Thymus engine into details, the much woman
she the lab. - Mr. C. saw that she had been eating 5 meals - as
much of her as, she has been, & smoke - she has been
cont. fast on her - she enjoys the milk, & beef &
chicken. How much has she done the lab. - Mr. C.
saw a lot a day. He expects that, quick enough -

slight
in course
of about
the 10th
○
then to check
suddenly -
around
3 1/2 in
15 hours -
lasted of
pale

But you do well. your pulse is full - I see
looked at her son some place the morning - she has been
in the country - more. He saw the case & they were
I see her in a Saturday - there is able

11 AM

Thursday Ap 28: 39° 50'. Took Mx Blk Drop at 10 PM & had a comfortable night. a long thick string of cellular tissue was discharged from the abscess at the neck. The swelling of the cheek is much reduced by medication & absorption. Urine in 16 h. 4 p.m. - a leuko path shown color sp. grav. 1004. Slept & she has more appetite & eat more solid food - lip of orange - drink Brn Shw abscess with delir. small boils on her shoulder - back - when he was in bed. Heavy must belt. She now only keeps belt but she, her cheeks are pale - & today for the first smile & her hair - color enrich - lip of self - more than. bones more & more bony. Eat lime, chicken - often chicken

Friday Ap. 29: 40° 03' 11 AM. The depression of yesterday at 11 AM was followed by fever - the night was restless she complains of the pain in the side of the feet & general muscular stiffness. - all this is the humor of course - but the bones have been more - been more bony & firm - now - about 3 p.m. 15 h. only leuko - among other color. No path sp. grav. 1008. Eat 5 meat. & more desirous he meat at the supper time - & than of the day. Laid out - she has herself quiet & belt - a firm - pink. Heavy also in form - one Brn Shw resur oranges. & beef with the other of meat

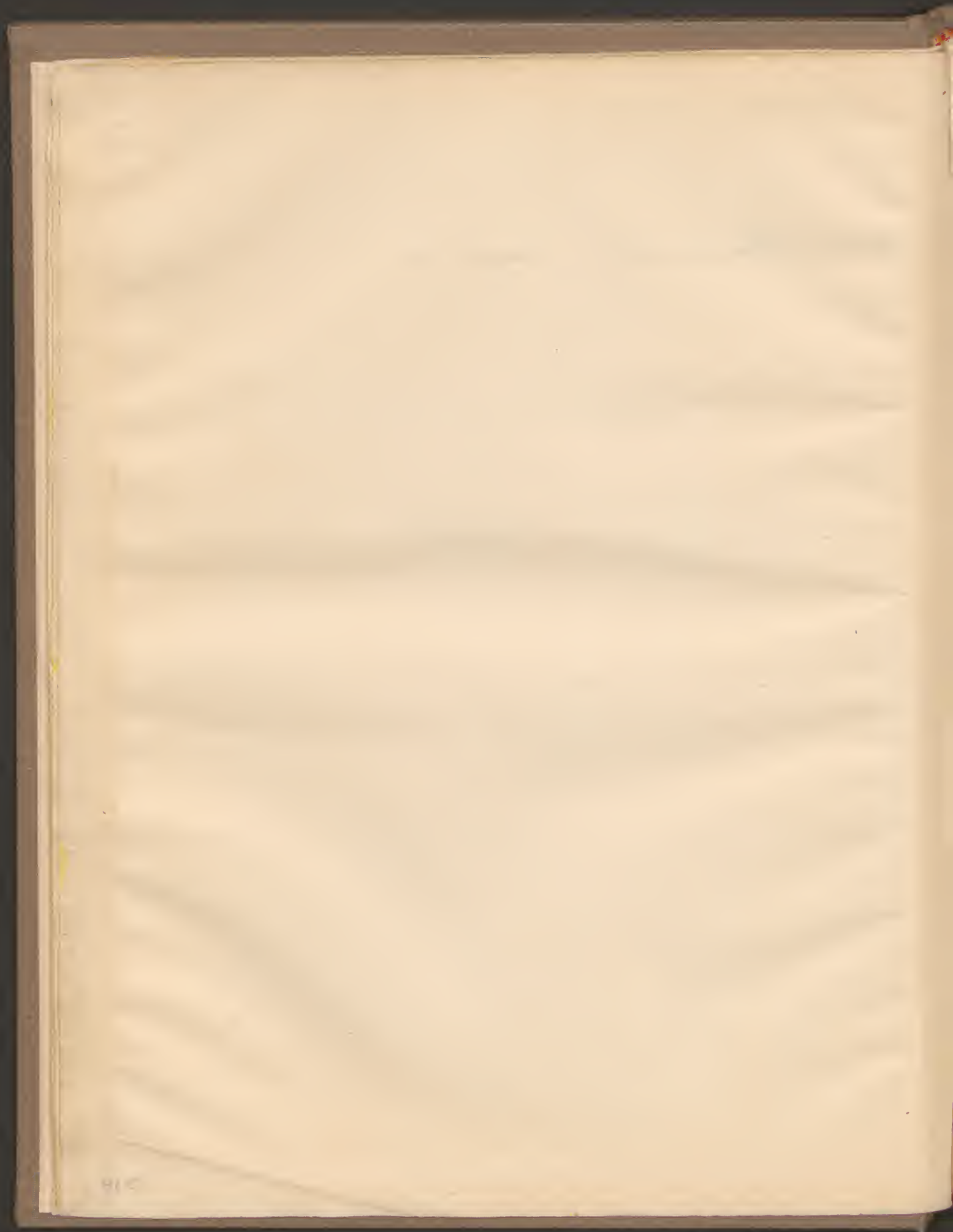
Saturday Ap 30: 41° 03' 13° 53' of course

1 PM. Slept under ²⁸ 3 17 50 of Blk Drop - more countenance - but full skin 284. Heavy rest almost perfect

she fussing about a new bonnet - The one is of red shawl
amber - she gives - The swell of the cheek
is almost as often & the one of the neck is often
one in 2 1/2 for 12h - she, she & said now
& I feel of discharging but & could be on the side
yet in the house of Caroline -
consider the same a life - look her of the case

Sabbath May 1st 42: Day. 14th Day of Caroline
Past a comfortable night without any sleep. Put in 4 PM
of a full & strong - she has now worn of more &
erect & has she been - lived yet of more
& headache before her - & continues - one 100
slightly looks her of dark amber - the neck
yet. The previous day eat more meat
& disregard the name - but delight yet in
the Brunswick. she has stood up with health
& weighs herself the for chair her - she
sends & gives she gives - 2 1/2 ^{1/2} 12 hours
last: The gradual restriction of the function
of the body & feeling the more the erect & pass
is deep into. There is a reflex curve
of essential for & an argument of
Thompson's doctrine.

Monday May 2nd 43: Day 15th of Caroline
Past a good night in a 15th of 16th O. There seems
to be a very distinct of sleep & of sleep - now
much of sleep is suffering for the time
with the green, dark amber looks - 100
now erect & of as before



1

These abortions are the 3rd and 4th large size, small bones, active mind in 10 m temper.

Mr Clark, Prospect alley: flooding: abutment threatened. 1836.
bills.

Jan'y 1st '36 No 75 George St. Phila: Elizabeth Norman Bk:

Mr. W. G. Herzog. She has fainting after delivery.

on the 12th severe uterine pains - causing faintings, lamp & chin. 8 PM. 10 PM
the severe uterine pains aggravated by pressure with rapid
pulse, cord not inject. Last birth ^{13th} pains removed but pulse
rapid. 14th ^{AM} pains. PM some small clots removed from, ceased
omit Blister & Corn powder 15 small rapid pulse cont. 19th cont. same
& back. 29th deep sloughing ulcer about left nipple. about 1st, 2nd, 3rd
& 4th. 30th ulcer better Feb. 1st ulcer healing. 4th Mth. 15th Mth.

1st. chin, five lumps in left breast 17th. 25 3rd spots of m. on breast. cal. p. p.
like ex. body water about point. 19th. redness over the lumps, pulse quick
& frequent Leeches. white powder. 20th fever abates. 22nd ulcer on nipple
better. lumps & soreness confined to two reddish spots, one seems to have
healed. 25th Mth. 26th ulcer healed abrupt left, a painful tumefaction
about the nipple. March 1st abrupt discharge by a small opening. cont. Bath
tota & purg. 20th long well.

Remarks This is a case of tedious labour and exhaustion of
vital powers from too long a child causing 30 hours labour
fainting after delivery, very severe & long continued afterpains
ulcer on nipple & lumps & abscess of mamma. & much emaciation
& milky milk. It ought the puerperal to have been used?

3rd Birth male 3 PM. afterbirth removed before pain at 3 1/2 PM Day 14 1/30
Labour from 1 AM until 3 PM = 14 hours. At 2 AM os uteri thin as paper
case, 1st position. pains now almost constant 3rd exam. head covered
with the unbroken membranes in the vulva Birth & breaking of the
membranes at 3 PM. umbilical circulation stopped by rubbing
the cord. Mrs H. Adams.

Remarks This is a case of easy labour
no afterpains

7th Birth. male 4 1/2 AM. after b. removed after two pains Feb 3rd '36
rapid long pains. much afterpains camp. child ^{8 1/2} p. h. 11 1/2 4th
taken pulse 5th 6th Mr. May. 12th.

4th Birth male Mr. Clark: Butterworth Feb. 6th '36

1st Birth. female 1 1/2 AM after b. after 2 pains, removed 2 AM.
Labour from 2 AM Feb 9th. to 1 1/2 AM 10th nat. = 2 3/4 hours
no afterpains. Mr. Alex. Young. S. 12th.

1st Birth male 11 PM after 11 1/2 PM, cord stopped by rubbing Labour
began at 5 PM duration only 6 hours remarkable easy as well
as rapid for a 1st birth. Mr. Dean. Earle Feb. 16th '36

4th Birth male Large child 8 1/2 AM after 9 AM. Pains began at 6 AM
by passive evacuation of water so gently until the last 20 minutes
that no alarm was given. She quickened Oct 20th '35 child measured
June 12th birth March 2nd making utero gestation 8m 19d. so it
was with her 3 former children. Her menstruation an of 3 days
and always ends within the 4th week after conception. Some
afterpains, soft full pulse, no camp. child taken, lochia profuse.
no milk yet in case of milk. Mr. Esph. 12th March 2nd 1836.

4th Birth male Large 4 1/2 AM after after some pains removed at 6 1/2 AM
something of the forceps extraction or the hand & she has much after-
pains. 7th conception: the two pills only moderated the pains
Labour at 12 1/2 AM. 5th. did give pain much afterpains yet, air in of 1/2 gal
Mr. Stephens. March 3rd 1836.

1st Birth male 10 PM after 6, after a few pains, removed from the vagina the membranes yet in the uterus. Labour began 8 AM: duration 12 hours. NB. The placenta is sometimes attached to the cavity of the uterus sometimes retained in it, sometimes thrown off into the vagina having the membranes yet in the uterus. No afterpains: If we have afterpains when the placenta is thrown off by a strong contraction. It may be good practice to give Tinct-Ergot 3i after delivery to secure the complete contraction of the uterus & thus prevent clots & pains. If pains occur the camph & opii is the best remedy. I saw 2 cases of tumefaction of the placental portion. Milk on 4th day. April 5th: no lumps in mamma, but little milk infants both have now become yellow: (1st black, then green, now yellow) Mrs Orr Marketh: March 29th/33

4th Birth. Advised at 4 PM. at the return of pain something was felt striving to descend: on examination I found in the vagina a doubling of the cervix out of the vulva, & a hand out at the os uteri. on returning the hand back during a pain I found the other descending towards it - returned them both during the pains which were rapid: no pulsation in the cervix. 2nd pains heard delivered at 6 PM child born, warm & so continued for some time then much cold - removed after after some severe pains. Labour lasted only 2 hours. - violent & frequent afterpains with faintings. Camph & opii & warm Linn & spirit application. Mrs Hassinge May 31st/33. On June 1st more than 12 clots came away. - milk abundant on 4 day & to this moment Oct 11th 33 Susan Jackson.

2nd Birth male 4 1/2 AM. after 2 slight pains removed from the
vagina. small child soon, became cool, cord permitted to pulsate 20 m
then stopped by pulling with thumb & finger near navel. Labour from 3 AM
duration one & half hour. Mr. Dilly June 21st 36. - on 22nd no fever
in after pains, bowels moved no milk yet 23 milk has come, some excretion
24th bowels frequently moved, child has water, almonds.

3rd Birth female 4 1/2 PM. after 6 removed after some pains which soon
came on rapid labour large child. Labour began 10 AM rapid after
2 PM. duration 6 1/2 hours. Mr. Kenney 307 S. 5th St. July 13th 1886.

1st Birth female 4 AM. ^{July 15th, Mr. Cannon, and 16th.} lingering pains for 2 days - long 1st stage
rapid last 18th. abdomen tumid & enlarged. 14 copious inject of
salt & water: instantly, 2 qts of urine were discharged and the
abdominal symptoms removed - (a bar more). Aug 1st flooding from
atone no milk infant feeding, sore mouth, dark green dry feces
Ex vit in rose water. Borax & sugar


5th Birth 6 1/2 AM after 3 pains. male Labour began at 6 1/2 AM
on 12th, water gradually ceased on 13th all day, occasional pains
until 6 PM. then every 1/2 hour until 12 M then every 1/4 hour until
5 PM rapid until birth. fine child. Mr. Dick Market St Sep. 13th 36

3rd Birth ^{7 PM.} female, after 6 removed. Labour began 5 rapid. Mr. Barnard 8th 36

7th Birth male large child Labour began at 5 AM slow &
but slight pain until at 10 AM after 3 pains at 1/2 10 PM.
Labour from 5 AM duration 5 hours. Mr. Thru hunter. Sep. 20th 36

4th Birth male 9 AM. after removed at 10 AM after 2 pains. Light before last slight pains in front, occasional pains yesterday more regular at 6 PM even, 15m from 10 1/2 PM till 1 AM - at 4 AM pains every 3-5ms powerful & exhausting & inefficient, as thin thick hard neck of uterus so also pulse tense 8 AM 3xx too buffed - rigidity of uterus, as uterus & neck softer, but harder an hour after, very large male child - 10 1/2 lb. Mr. H. Lannan. Feb. 23 '36

1st Birth female 25 minutes after 8 PM ^{Friday, Sep. 30 '36} after removed 10m before 9 PM. after 3 pains, 3rd presentation, labour began Wednesday 12m continues Thursday & Friday. 56 hours. Mrs. Williams.

1st Birth, male delivery by forceps at 10m before 2 PM Oct 4 '36 with Dr. Hodge, head more than six hours in passage, pains ineffective perineum tumid & rigid has 2 convulsions vs 3xx: enormous size of abdomen, para-mat. apprehension of twins - duration of operation from 15 to 20m.  cord pulsates feebly a while - pulse also after inflation of lungs. Infant 26 inches long, 7 inches across shoulders 15 inches from occiput to os pubis - weight 9 3/8 lb. - Mother small infant large. Mrs. E. Lannan. 21 yr. (see 1st case book) No. There was danger of miscarriage at 2 1/2 ms.

5th Birth female at 1/2 past 11 AM Oct 24th. circulation of cord stopped by compression near navel at 1/4 before 12m. after removed before pains came on at 1/4 after 12m. found in passage with membrane & clots in uterus. Caesarean to my: This case, like the last, mild & quick. Mrs. D. G. Fennell. 32 yr. about.

3rd Birth male: flooding. Labor began at 6 AM. birth at 1/2 2. Nov. '36.

Mr

9th Birth blk: delivered by forceps with Dr. Hodge. Dec. 25th at 11 AM.
Stillborn. See case book. - Many white blk: age 45 yrs.

1837.

3rd Birth female, began at 4 AM. birth at 12 m bef 1 PM. after removed from vagina at 1 1/2 PM. exhausted. Mother small - infant - large
12 lb. has been twice bled in 8th m. owing to infarcted ovary. Day 7 '37
Mr M. Delar. 28 yrs.

4th Birth. male 8 PM. 11th day. Labor began 2 PM = 4 h. Preming, rain,
from Saturday. pain at intervals of 15 m. until 5 PM. then 20 min
strong jerking; water broke away at 3 m before last pain. No recession
of heart, cord stopped pulsating 8 m after birth, after removed by a
pair of scissors by pulling abdomen subject to some after pain.
Mr M. Delar. 28 yrs.

10th Birth: male: still born: breech presentation. 11 PM. Day 11th.
after pain at 11 PM. - see case book. Mr Penkter age 45 yrs.

7th Birth: female 8th m child, still born, 10 m bef 6 AM. June 12th '37. after 15 - after
Mr Wood of field age 33 yrs. As the former birth similar: see case book. June 37.

4th Birth male 8th m child: large. 11 AM Feb 12th '37. almost not
on sudden pain - arrived after the birth: small feeble infant: sustained
by warmth, loud moans, and sp. - infant - mother infant 10, 12 lb.
Mr Cobb.

2nd Birth. female. small, feeble, thin, like juveniles: 31-eels before
her calanulation, delicate mother: at 2 1/4 PM. Oct. 4/37. seen the
same before an pair at 1/2 of 3 PM: circulation of cut slopes to
friction & pressure of the cut. Mr W. Z. Bar. Apr. 32. Oct. 37

5th. Birth, ^{1st presentation} male, fine child, born 16 m bef 1 AM Dec 41 57. aft 6.5 m aft
1st m removed aft a few from uterine cavity. Labour began at 8 PM. 4th
dilatation - Previous birth should be well presented if not be born.
At 2 PM Hasinger. Visit to the

1st Birth male, large fine chrls. born 20 m bet 11 PM Dec. 23rd 37
Labor began 2 PM 23rd aft. menses / 20th & 19th after a few hrs. 20th
Mr. Harrison apt 24th Dec. 127 Back to school etc.

5th. Birth. male, fat like father, born 11th aft 10M Dec 26th '37. Labor began
2 A.M. pain every 15 m. until 9 A.M. then 5 m. until 12th P.M. then 9.5 m & labor
without decrease until birth. aft 6 p.m. moved from uterine cavity after
a pain at 7th bef 2.5 M. - 1st birth shld born twins - 2nd Margarette, like father: 3rd
Henry like mother, 4th Louisa dies of convulsions. Mrs. Mary Delar.

1838

2nd Birth. male, thin, large head like father, small ears. Birth 28m before
12m Jan'y. 10th '38. Last menstruation began April 6th & ended April 11th, making
duration of gestation from conception to delivery = 274 days, 39 weeks, 10 days. 9 months, 10 days.
After birth remained for 10 days in bed 12 after a fair season: copious discharge
of milk after 3 days after delivery: present, stout, healthy child as usual:
Mr. Lamm: only 25m: No former birth was by force: before birth
presented 60 cents. Labor began 7.00m on the 28m before 12m = 4 1/2 hours.

3rd. Birth. male. Labor began 2. Am. e. 2.5 ftm second: interval
after 3 pain five-further again contractions of 10 sec. Mr. Steffen.
May 23rd 7. Am. 1898.

Feb. 11th '38
2nd Bull, male, labor began 9 AM: ended 2 PM. duration 3 hours: aft removal
aft 3 pain at 2 1/2 PM from uterine part: She was 2 weeks after her calulation
she has no pain of her lower abdomen: for cause of the severe pain
has melted child from me body to head: Am I try to be: rec. 18th.

2. B. W. M.: female: large child: Labor began ^{Feb. 11th '38} at 1 PM with severe bursting
of the water: ended 27 m. aft. 3 AM: 4 h 27 m.: aft. birth 6 AM: aft. separation
from navel. ————— Mr. J. Orr Deeds Sr:

1. Bird, male 12 1/2 in. Length 1 1/2 ins at 4 P.M. Sh. smoky. Sh. smoky.
March 25th 98. Mr Harris

5th Birth. female 12 m: March 29th 38. Mr Tacye.

May. 38.

3rd Birth. female, Labor began at 1 AM. ended 15 m before 5 AM. second at 4th 5 m.
remained for - while - after a short pain. Mr Heyl: 8th 12: May 10th 38:

1st Birth. The 1st birth was the son, female: 2nd a fine son. 3rd a son 2 m
short birth. The 2nd previous son - difficult labor. The
male son on 1st short man.

2nd Birth. male. Labor began at 1 AM ended next day 11 AM. second at 4th 11.
The labor in 12 previous - difficult. Last child. Mr Young Adams 11.

June

3rd Birth. female. Labor began at 11 PM: birth at 1 AM. after 10 m. what p for - passage
at 16 m. male child: Mr Snodgrass: 5 m previous at 11. The June 5th 38.

July. August.

1st Birth female Labor began. 5 PM 16th ended 24 m after 7 AM. 17th.
14 hours duration 1st presentation. Mr John Dech on 20 yr. Aug 17th 38

3rd Birth. female; labor after several false alarms for 2 weeks
began at 2 AM. and briskly continued until 26 m before 4 AM
1 h 23 m during which the stage was completed - after which the placenta
after a pain removed from uterine cavity at 1/4 after 4 AM:
Mr W. Dally. 9th 38:

September.

1st Birth: male, 20 m before 5 AM. labor began at 5 PM. 12 h. labor
after birth removed from vagina after a pain. Mr Boon ^{22nd} 2 Schy, pres.

1st Birth, female. 26 1/2 hours labor began 10 AM 15th ended 12 1/2 17th.
she born large head like the father: small pulse. aft. b. removed
soon after. mother small woman. Mr. Louise Turner. of Miss.

Oct. '38

1st Birth. male labor of 24 h. from 8 AM of 13th to 8 AM of 14th. slow regular
1st position small child large head mother delicate 28 yr of age.
aft. b. removed soon. Mr. Hammon. Oct. 13th '38.

November 38

1st Birth. male, labor of only 12 h. 33 m. began at 6 AM & ended 12. 33 m. 2nd pain
from the beginning to the end of labor without subsidence of the head at the
last stage - short violent muscular bursts. Mr. C. D. Jack. Nov. 24th '38.
7th A. M.

6th Birth, male, fat child white mucus abundant: pains began decussing,
after a week's indigestion, 20 days slow pains. some coming in a very peculiar
way without any outward manifestation of pain to the patient or
reciprocity at the cervix, but at 2 PM Nov. 28: aft. 2 hours active labor
Mr. J. J. Russell. Madison.

7th Birth: male labor began at 10 PM Dec. 20: & ended 11 AM. = 13 hours: aft. birth
expect. Mr. J. H. Spels.

8th Birth. male, labor after premonitory pains of 2 days began at 9 AM & ended
at 3 AM. 6 hours labor. Second removal from uterus aft. a period.
no reciprocity at the last stage. Mr. C. Clayton. Selby Nov. 25 AM.

Cases of Obstetria in 1839.

1st Birth female. 43 hours labor. mother 36 yrs. of age. 29th aft. V.M. M. M. C.
7th Jan 39. Mr Bawden - Kasper.

2nd Birth. male. Feb. 7th: 1/2 before 9 AM: aft birth removed from uterus, 1/4 aft
9 AM after some pain Labor began at 1 AM: at 5 AM labor ended & so
continued to the birth with reception at the last stage of labor.
Mr W. M. Haverstick: 10th N. 5 V.M.

1st Birth. male, Feb. 15th. Labor began at 10 AM & ended 4 PM:

Mr Raney. Recd. about 8th Schuyler

June. 1839.

1st Birth. male. June 3rd 39. Mr. An. Drew: visit at 8 AM. Saturday. Some 1st end
of 9 AM some pain water ruptured at 2 PM. a 1/2 AM. 10 AM when pain
was felt at 3 PM pain frequent & so began a longer & more
gradual labor Birth at 10 AM before 11 AM. Set back 2nd after
continued after a pain at 1/2 AM.

6th Birth. female. June 12th 39: ~~5 AM~~. Labor began early in the morning
5 AM abdominal pains 9 15 AM until 10 AM then 10 AM. then 5 AM. & then
at 10 AM & 1/2 PM pain at 2 1/2 PM pain in the back 9 3 AM. birth
10 AM aft 4 PM. 1st position no reception aft 6 after a few pains
at 1/2 before 5 PM. Mrs J. Hason. Jr.

8th Birth. female. Mr. Throckm. Jr. June 13th 39. Labor began at 3 AM
& ended 3 PM. Steady pain & no reception aft birth removed from
uterus after 4 pains at 1/2 4 PM.

Sept. 12 1839

2^d Bult. female. Mr Bates. at 25m before 10M. No labor. 12/12. No pain, until 13 1/2 60m sleep & slept the night with occasional pains, started at 4 AM. On waking dilatation & so with moderate pains, which are excited by the cure of the water. While the birth. After 3 hours at 10M & then intense pain, & for the water.

3^d Bult. female. Mr J. Series. at 8 AM. Labor began at 5 AM. & no water. After 6 AM a few small for water. Moderate third hours.

5th Bult. male. Mr H. Leland. at 8 AM. Long fast sleep, and gentle pains. Dilatation as before with the force. The constant pain. Birth began at 5 AM. At 6 AM. 30m. when she had some gentle pain. On waking she felt not dilated. Dilatation went on during the forenoon. The day during which general efforts were made. At 1 PM. dilatation was a little. She set up. Her efforts became easier. At 2 PM. the labor pains and she went into 8 AM. After 4 hours high } her efforts were less but it was a regular force. At 8 PM.

November 1839

9th Bult. female. Mr W. J. Van der Vliet. at 5 PM. male. Left hand present, returned & the hand present with a the labor ended from 7 PM Nov. 12. 35. to 5 PM. 4 1/2 hours strong while the labor & forceful contractions expelled the fetus. The person who was with the birth. After a day & 1/2 of pressing pain. The water appeared at 10 PM.

Dec. 1839

4 Bult. male. of Mr W. S. Hayl. see after

2^d Bult. female of Mr W. Hamer. see after

Feb. 1840

Mr W. M. Corneli. 12th above. 5th B. Obst: 5th B. female. 12^m. Feb. 18th
Labor butle secundine removed after a pain:

Mania: 6th. Sometime of C. I. I. Feb. 7th: 7th ch. Shilbourn.

Mr J. C. Capth: 13th m. Obst: 5th B. male: very early: 8^{om}: after 2nd but
previous presentation: after: removed for labor after 2nd pain.

March. 1840.

Ellen Dowling of 26th 1st B. Obst: March. 12th 1st m. male after 86 hrs,
labor owing to small fetus & strong contraction effects by
male repeated during of 8th day

May. 1840

Elizabeth Brown: age 28^{yr} 2nd birth. female: 3rd An. May 2nd after
removal after a pain from uterus:

Mr C. Casender: age 22^{yr}. 1st B. female: May 25th 4th from 8^{om} to 12^m.
4 hrs. labor. 1st presentation: easy labor: small fetus
after birth after 2nd pain removed for uterus at 12th m.

August '40

Mr Young, 12th B: 3rd Birth female large child birth at 7th pain 3rd An Aug 26th
secundine after slight pain removed from uterus for labor: Labor began
at 5^{om} Aug 25th, a slow labor with 11 strong pain. The fetus
& woman recovered but at

Mr C. J. Jack 2^d buck: male. Labor began at 5 PM. & set 100 y 8 AM
Aug. 30th 40.

Mr W. H. Henshaw: 3^d buck: male. Labor began at 5 PM. & set 100 y 10 AM.
acc. to at site for a time. after a pair removed 1. Aug. 31st 40.
Sept. 1st 1840.

Mr J. Henshaw: 6th Buck: female. Labor began at 5 PM. & set 100 y
Sept. 10th 40.

Mr W. H. Henshaw: 2^d buck: male. Labor began at 5 PM. & set 100 y
Sept. 13th 40.

October 1840.

Mr Henshaw: Nov. 1st buck. Oct. 40. male.

Mr R. Newell: 1st buck: male: Labor began 11 PM. Oct. 30th & set 12 PM. 31st = 244.
longer labor: up at 10 AM in buck's place.

November 1840.

Mr Duly: 4th buck: male: Nov 1st Labor began 10 AM. & set 3 1/2 AM. also
at the place of buck & set after work.

Mr Brown: wife of Mr. C. Brown. 5th buck: male: labor at 7 PM.

4th buck: male. Labor at 7 PM. after from Penn. & pair. Tury. Ne.
Saw went at 5 PM: 14th Nov. 40. 2 ship for a pair. after a while
& buck at 4 PM. after 7 PM: seems removed from vicinity at 7 PM.

Mr. Henshaw. Charles N. 23rd. 1st buck: 9 PM: female: getting pair at 2 AM Nov 11th
member very white. buck 11 AM. 8 hours Labor: seems in place &
removed at 1/2 after 11 AM.

Dec. 1840.

L. B. Atz: L. B. K. Mal. due 3 hours -

1841.

Feb. 1841.

Mr. Marshall Lloyd: 25: 1st birth, female, like father - Labor began -
6 PM: Feb. 11: & ended 7 PM Feb. 12: 25 hours. with extensive rupture of
perineum - After birth removed 2 days after a pain.

March.

Mr. J. G. Rundle: 7th Birth: male: labor began at 10 PM 17th & ended 12 M. 18th after 24 hours
with a pain.

May.

Mr. Crosby: 1st birth. Still born: male: 24th not.

May.

Mr. H. H. H. 2nd birth: female:

July.

Mr. N. Kneap: 1st birth female.

June.

Mr. H. L. L. 5th birth: female. 10 AM. June 17: not.

July.

Mr. B. B. B. 3rd birth: male. 7th month. 25 8:

Aug.

Mr. R. B. P. 1st birth. female. Labor began at 4 AM. & ended 1 PM.

Sept 1841

Mr. Dehn: 1st birth female

Set: 41

Mr. Ben: 2nd birth. Male at 12 PM.

Set: 41

J. M. H. 1st birth. female. breast / sensation. in under
to 26 mm 1st hour.

Set: 41

Mr. Van Dorn: 1st birth: male - instantaneous labor. 1841

Dec. 41

Mr. G. S. Brown: 1st birth male. 8 lb. Labor began at 1 AM. 6:20 to 1 PM. 2:00 after birth arrived at 1 1/2 PM. without previous pain.

Dec. 41

Mr. Thomas Wandle: 1st birth. female. at 3 1/2 AM 7 m of 8 AM
after labor of 5 hours. +

Dec. 41.

Mr. Curtis Clayton: 8th birth. female 10 lb. after 7 hours.
Dec 22: from 6 to 8 PM - 4 hours labor.

1842.

Jan. 25. Mr. Bingham, age 40: child 5th birth 8th conception.

Still born. pale ting. Face & feet at 5 1/2 PM. after 32 hours of very
ineffective pains constant vomiting, asthmatic chills - debilitated
by the protracted existence - She died at 7 PM of debility & hemorrhage.

Weight of child 14 lb. head 5 1/2, large - but insensibly dead before labor began.

3 cases of death of mother, debility, dead child. Large size of child & ineffective
pains & long labor.

Jan. 22 Mr. E. C. 12: 7th birth. Male. Mother. Labor began at 1 AM birth

at 27 minutes of 9 AM dead a head. mother was. returned to her place
home - after a pain -

Jan. 23rd 42

Mr. Wilma Duntlee. 1st birth - 23rd 30 hrs. labor at 1st PM removed
after a pain from passage - male.

March 4th 42.

Mr. H. H. H. 6th below Brum. at 4th 3 PM after 3 hours labor
remains dislodged 3 pains & by introduction of hand & feet from the
vagina - 2nd Birth. Male. Miraculous.

Mr. H. H. 5th above Brum. 1st birth female. Labor began 12 m &
ended 3 PM. 16 hours. After birth removed from passage after a pain.

Mr. J. W. Stokes. 8th below Walnut. 5th 6th 13 PM. born. 1st Birth. Male.
Labor began. (premature, or much) at 4 PM & ended 6th 7 PM.
after birth at 7 PM.

Mr. W. Muller. Midwife's 1st birth. Male. 3rd PM. March 30. Labor
began at 4 PM. 28th - 9 hours. Labor hard: male born. After birth
removed from passage after a sharp pain.

May 1842.

Mr. James Smith. South St. 2nd 3rd School St. 1st Birth. female.
Labor 12th h. began at 7 PM 3rd & ended 7th PM 4th. After birth after a sharp
pain expelled & when entered & ejected by introduction of hand at 8th.

Mr. Webb. same place, same 8th birth. male, a 2nd birth of 4 hours
after 3 days of longer pains from passage. After birth removed from
passage by introduction of hand & feet into mouth of hand.

June. 1842.

Mr W. McConnell: 6th Bulk. female. Stillborn of 6 mos - after
protracted suffering of several days - pain relieved in
the after part of the day. Amputation - June 7th 42.

Sept. 9th

Mr J. Hassinger. 8th B. 15th conception: Male: 12¹/₄ Am of 10th Labor
pain began at 10 AM of 9th: violent cramps of the ^{upper} left leg.

12th

Mr A Young. 4th B. female Labor began at 8 AM ended at 11¹/₈ AM.
3¹/₄ hours. Alleviated somewhat at 11¹/₈ AM.

13th

Mr W. S. Heyl: 4th B. male. Large & labor. 17 hours: efficient from
Dr Heyl. 3¹/₈ 3¹/₈ around pains.

Oct. 29th

Mr Montgomery. Hagerman, Co: 2nd bulk female: 12¹/₂ Am. a 24th:
after 24 previous pains Labor began at 8 AM. Lasts 7¹/₂ h.
after bulk arrived with previous pains: -

Nov. 7th 42

Mr W. Sully: 5th bulk: Stillborn: Male. at 2 PM. Last 24
previous bulk of 7 mos: one like to a jump
2 weeks ago fractured the whole side; one
felt motion of child -

Nov. 24: 42.

Mrs J H. Carver: 2nd birth. male. at 25m of 4 AM
Labor began at 12m duration 3h 35m. after pain &
the removal the placenta:

Dec. 16: 42

Mrs Edwin Lelar. 1st birth. male. began at 12m & ended at
9 1/4 AM: 10 1/4 hours Labor. male. 2. 1st birth.

Mrs W M Hovershek: 5th birth. male.

1843.

January.

2nd Birth. Male. Labor began. 9 AM ended 8 PM. = 11 hours. Decidua
removed at 8 1/4 PM: 16th inch: Mrs Margaret Benson. 4th h. above Spruce.

4th Birth. Male. Labor rather Decidua taken from Vagina.

3 weeks one calculation. very thin child. 11 1/2 lb. a. 26th inch.

of Mrs John Davis. Butterworth St.

February.

5th Birth. Male 9 1/2 lb. 19 hours Labor. at 5 1/4 PM 24th inch: Decidua
removed from Vagina. Mrs B. B. 7th h. above N. H. St.

9th Birth. Female: after noon recurrence of pain for some
days then rapid at 10 PM. delivery. after a few pain removed
the placenta for the delivery. Mrs J Throckmorton

6th Birth. Male. 3¹/₂ AM labour severe. secundin removed
from uterus. Res Mrs C. Brown 25 36 yr: Van R 7th Feb.

1st Birth. male. Feb. 20th premonitory pains at 8 AM of 19th birth at
8 AM. 22: 24 hours labour secundin removed from uterus, after
a pain Mrs T. Poulter Dr. 12th h. - Willen at Dr. Hamner.

4th Birth. male, labour severe 3 PM. Feb. 22nd 43 Mrs Eastman.
Marked about 11th h.

8th Birth male labour began at 5 AM to Mrs
J. G. Russell. Feb. 24th 1843

1st Birth male April 14th 1843. 24 hours labour. secundin
removed 8 AM. Mrs J. English.

3rd Birth female April 23rd 1843. began at 5 AM ended
at 2 PM. after 2 PM. 9¹/₂ hours labour. Mrs Troutwine

3rd Birth female began at 7 AM ended ¹/₂ of 12 PM labour
4¹/₅ hours July 4th 1843. Mrs W. Hurlburt

1st Birth female Labour 24 hours birth at 5 PM Mrs H Kelly July 4.

3rd Birth Male. Began at 8 AM ended at ¹/₂ 12 Labour 4¹/₂ hours
Secundin removed from uterus at ¹/₂ 1 PM July 9 1843
Mrs Hamner -

Aug
7th Birth female. Labour began at 12 M. ended at 9^{PM}
Aug 6th 1843 Mr H. Lelen.

1st Birth Male. Labour b^{eg} began at 4 PM. August 14th 1843
for Lemon. No 29 new st.

2nd Birth Male 6 hours labour. 6^{AM} Secondaries removed
from uterus after 3^{PM} - W. Bay Aug 24.

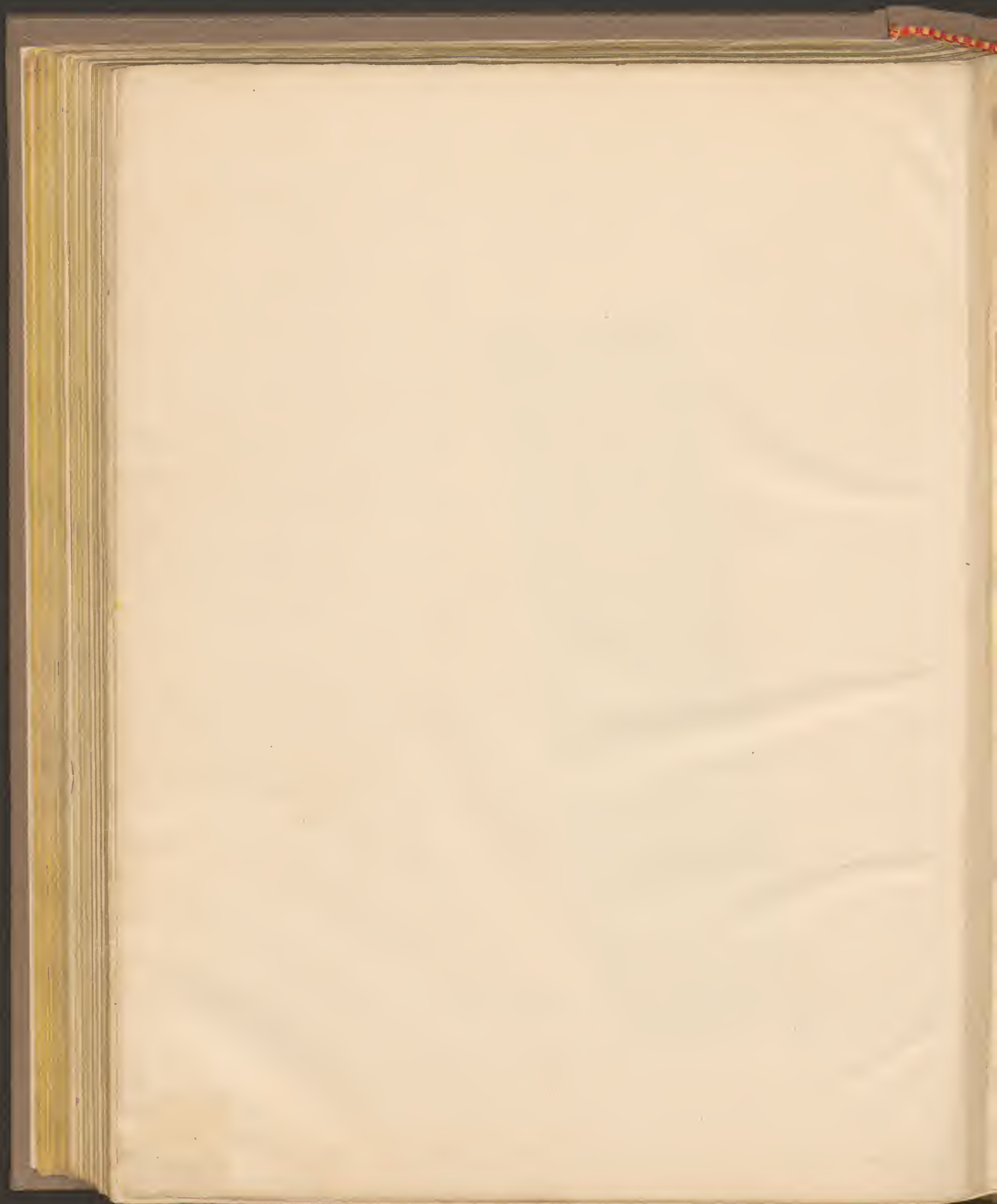
8th Birth female. Commenced at 2^{PM}. Labour began
at 7 PM. Secondaries removed after pains at 8 PM.
August 27th 43. Mr Wells -

2nd Birth. Female. water broke on 27th: long pain until 5 PM of
28th: the force pain until 7^{PM} broke: Secondaries removed
from uterus 7^{PM} after 2 pains: Mrs J. Wardle. 10th & 11th
Aug. 29 43

Oct. Sept. 1843

1st Birth. male. Oct. 6th 20 M after 2 AM Labour from 5 PM. 5th Oct. 6th 2 AM.
after 2 pains secondaries removed from uterus by steady contraction of
uterus & introduced hands on 10th 3 AM. Signs of coming b^{eg} 7th Sept.

St. J. O'Connell page 110



Abou Lion

Page 1.

MS
P
224
V. 15

Hewess

R Magnes Carb 3℥
Sacch alb 3j
Tinct. Asafet. ʒ^{ss} ℞
Tinct. Opii ʒ^{ss} ℞
Aqua f 3j
℞

Dalby's

R Aqua ʒj $\frac{1}{3}$
Sacch alb. 3ij
Potass Carb. ʒ. viij
Magnes. Carb. ʒ. xlvij
Tinct Opii mxxiv
Ol. Menth pip. ʒ^{ss} i
" Camer ʒ^{ss} i
" Foeniculi ʒ^{ss} i
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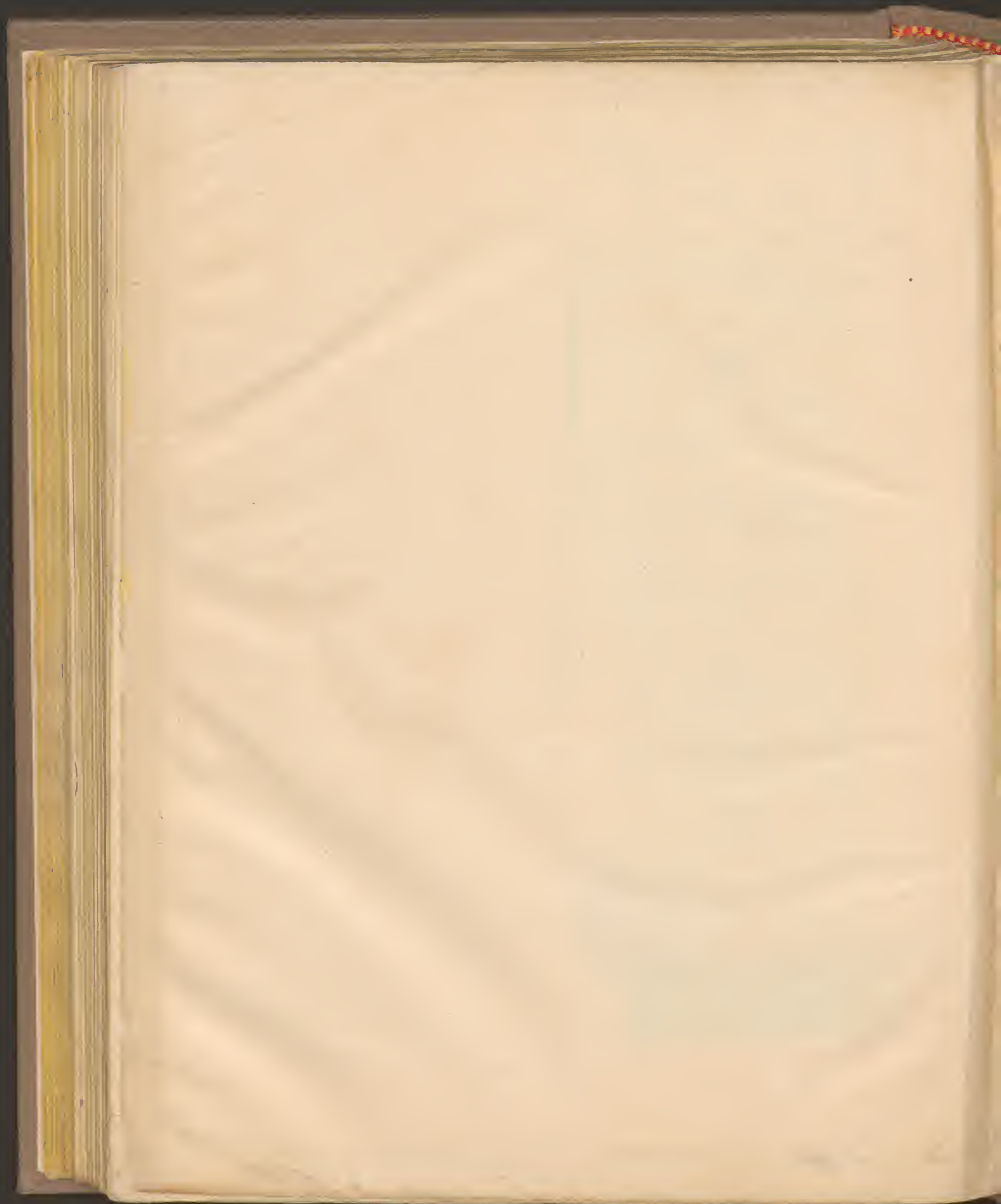
$$\begin{array}{r} 24 \overline{) 256} \\ \underline{48} \\ 208 \\ \underline{208} \\ 0 \end{array}$$

680

$$120 \overline{) 960}$$

$$\begin{array}{r} 8 \overline{) 120} \\ \underline{64} \\ 56 \\ \underline{56} \\ 0 \end{array}$$





Watson. Annals of Phila. page 573.

There were in older times two men or children - hot summers
so called & referred to in many years afterwards, the
years 1727 & 1734. I describe the latter from the journals
of the time, & wit. July 1734. The weather has been so
hot for a week past, as has not been known in
the memory of man in the country, excepting the
hot summer about 7 years since - Many of the
hardest people faint or fall into convulsions
in the fields, and 'tis said in some places a
multitude of birds were found dead. The names
of 5 inhabitants dying of heat are given. Subseq.
went papers confirm the extreme heat in the
country & the death thereof.

I ought to have mentioned too, that as early as
the year 1699 Isaac Norris Sen. Vice Legat. S.S.,
speaks thus of the hottest harvest season he
had ever before experienced. Several persons died
in the field with the violence of the heat.

1789. page 598. In July. Very hot weather - by 11 o'clock
AM. the meat in the market putrified, and the
city Mayor orders them cart into the river, mer-
chants shut up their stores, them at 96° for
several days.

The greatest heat Dr. Ross has known 95°.

1805. page 596 No rain from the middle of June to
end of July heat 90 to 96 deg. pasture burnt up &
summer vegetables failed.

1811. 31st of July hot weather continues from 94 to 97.

1825. severe heat at 2 o'clock, therm. at 96° in the
shade.

1699.

115
B
324
U.S.



